### REPORT

ON THE

## EXTERNAL TRADE OF BENGAL

WITH

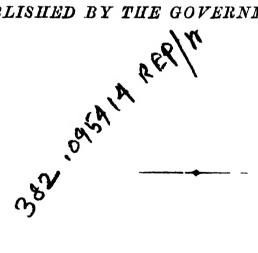
### NEPAL, SIKKIM, AND BHUTAN,

FOR THE YEAR 1881-82.

(



PUBLISHED BY THE GOVERNMENT OF BENGAL.



Calcutta:

PRINTED AT THE BENGAL SECRETARIAT PRESS.

1882.

#### REPORT

OR THE

### EXTERNAL TRADE OF BENGAL

W PT IS

#### NEPAL, SIKKIM, AND BHUTAN,

#### FOR THE YEAR 1881-82.

The registration of traffic between Bengal and Nepal. Sikkim, and Bhutan was for the first time undertaken in Bengal from September 1875. The system then introduced was, however, modified under the orders of the Government of India, and a common system of traffic registration was adopted in Bengal and the North-Western Provinces with effect from the 1st of June 1879, in order to obtain as complete a record as possible of the traffic passing along all the important trade routes on the northern frontier of British India. The result of the registration of this trade during the year 1881-82 is presented.

2. The total value of the external trade of Bengal with Nepal, Sikkim, and Bhutan, registered at all the principal routes of traffic between Chumparun and Julpigoree during the past three years was, as follows:—

•	1	mports into Ben	•		Ex	gul.		
	1870-80. <b>R</b> s.	1880-81. Rs.	1881-82. Rs.			1879-80. Rs.	J880-81. Rs.	1881-82. Rs.
From Nepal , Sikkim , Bhutan	95,63,394 2,51,491 3,85,406	$\substack{1.03,17.915\\1.67.960\\2.43.922}$	75,42,713 1,67,533 1,25,448	To Nepal ,. Sikkim ,, Bhutan	•••	55,92,335 48,085 2,89,588	56,15,443 80,898 1,96,847	55,36,668 86,011 1,05,168
Total	1,02,00.291	1,07,29,797	78,35,724	Total	•••	59,30,008	58,93,288	57.27,817

3. The value of the registered trade with other provinces, which passed through Bengal in those years, was—

Year.			provinces from Nepal.	provinces to Nepat		
	Rs.	$\mathbf{R}\mathbf{s}.$				
1879-80	•••	***	27.533	3,64,209		
1880-81	***	•••	28,731	3,99,170		
1881-82	•••	•••	4,38,040	5.63,732		

4. The grand total of the registered traffic under imports therefore amounts in value to Rs. 82,73,764 against Rs. 1,07,58,528 in 1880-81, and Rs. 1,02,27,824 in 1879-80, and that under exports to Rs. 62,91,579 against Rs. 62,92,458 in 1880-81, and Rs. 62,94,217 in 1879-50. The greatest portion of the decrease, shown above, under imports as compared with the previous year is owing to a reduction in the prices of food-grains, as will be seen from the statement given below:—

Total Food-grains imported.

		Quantity.			Value.				
		1879-80.	1850-81.	1881-82.	1870-80.	1850-51.	1981-82.		
		Mds.	Mds.	Mds.	Rs.	Rs.	Rs.		
Whoat	•••	8,152	13,408	8,427	28,532	46,927	25.281		
Gram and pulses		54,777	78,635	65,101	1,84,872	2,69,563	1,61,421		
Rice, husked	***	8,12,152	7,91,757	7,50,545	30,45,570	29,69,016	19,27,066		
Rice, unhusked		6,65,768	4.95,775	6,40,698	14,97,978	10,85,558	8,85,226		
Miscellaneous sp	ring		•						
crops		23,140	74,635	43,162	66,528	2,20,330	97,501		
Miscollaneous rain	crops	2,67,530	1,98,113	1,83,065	5,85,060	3,96,226	3,83,517		
Total	•••	18,31,519	16,52,323	16,91,598	53,58,540	49,87,615	34,83,014		

- 5. It will be observed that there is an increase of 2.38 per cent. in the quantity of food-grains imported during 1881-82 as compared with 1880-81, but as regards the value, the figures indicate a decrease of Rs. 15,04,601, or 30.17 per cent. In the case of oil-seeds there has been a decrease of 1,82,157 maunds in quantity and of Rs. 7,87,760 in value, while in timber the decrease amounts to 1,82,994 maunds in quantity and to Rs. 10,85,629 in value. The large increase in the value of merchandise imported into other provinces from Nepal as compared with the two previous years, is attributable to the inclusion of treasure in the returns of the year under review, a separate head for which was inserted under the orders of the Government of India from the 1st of October 1881.
- 6. The value of the imports into Bengal exceeds that of the exports by Rs. 21,07,877 against Rs 45,36,509 in 1850-81, and Rs 42,70,283 in 1879-80.
- 7. As regards the duties or imposts to which traders on the frontier are liable

  Imposts levied by the Nepal authoritation after they leave or before they enter British territory,
  the Collector of Chumparun has furnished the following lists showing the rate of duty levied by the Nepal authorities on the
  different commodities imported from, and exported to, Nepal during 1881-82.

#### Duties levied on goods imported from Nepal into British territory

Onlyseed (1) 15 per cent on value Paddy (2) 61 British coins Spices and inedicinal drugs Sohaga (horax), sandal- wood, salaject (storax), hortal (vellow arisonic), & & & & & & & & & & & & & & & & & & &	Description of articles	Rate of duty lovied	Remarks
	Paddy (2) British coins Spices and inedicinal drugs Sohaga (borax), sandal- wood, salaject (storax), hortal (vellow arienic), &c Tangis (axis) and kiodalics Dabia knivos Blankets Orangos Ganja Horses	Rs. 14 ,,  2 annas (ach 1; anna (ach. 2 annas (ach. 2 annas 12 per cent on value 25 per c nt Rs. 5 to 15 per head 25 per cent 10 only per irce ad	exported by land (2) If exported by river, 10 annas if

Duties levied on goods imported into Nepal from British territory.

Description of articles	Bute of uty levu t	Remarke
Native, including carpets, blankets, &c	5 per cent advalurem and Rs 1-2	on all goods a duty of 17 mes per pony- load at Hethowra, a duty of 14 pus per pony-load at Blacchakho, and a duty
Vessels of brass, copper,		of 11 pres per pony load at Sitagarhi, en the road to Khaimundoo
Spicos sugar fruits, medi-	Ditto ditto	
Looking glasses, combs, shoes, umbrella &c	Dutto utto.	
Indigo .	15 per cent, and Rs. 1-2 per maund	
Cotton	15 per cent, and Rs 22 per maund	
Ornaments, jewel, pearls, an olver and gold ves sels	1) per cent adealorem.	
Tobacco nd goor	Rs 12 per maund	

#### The Collector adds :-

"It has lately been as certained from a Bettiah trader, who has considerable dealings with Nepal, that some changes have recently been made in the taxes leviable on imports and exports beyond the Nepal frontier, but the exact nature of these changes is not yet ascertained."

8. The report of the Collector of Mozufferpore contains the following remarks:-

"The same complaint as heretofore of the excess realization of custom duties and other illegal duet levied from British traders in some parts of Nepal frontier still continues to prevail The rates at which these duties are levied along the frontier of the following outposts vary as per details given below:-

Bairagnia. Majorgunge 6 Lohia pico. 10 Lolua pice. Per cart laden with goods ••• 4 8 Park-pullork Cooly ... 13 1

"I am also informed that along the frontier of Bela outpost an annual rate of custom duties is levied at 8 as. per cart, 4 as. per pack-bullock, and 2 as per cooly, and along the frontier of Sonburra outpost, 2 pice per supec are taken on sale or purchase of goods.

"The question of excess realization of customs duties by the trecadars in the Nepal territory has formed the subject of a separate correspondence, and I propose to take up the

matter during my next cold-weather tour towards the north of the district."

The sub-divisional officer of Madhubani in the Durbhunga district writes :-

"It appears there has not been any material change in the system of taxation from that reported last year Duties which are known by the names of khurchappe, lag, and sayer are levied on all articles of trade, whether imported into or experted from the Nepal State. With a few exceptions in particular cases khurchappi is a duty levied on articles, chiefly grains, which are exported from Nepal at nine pice (Lohia pice equivalent to about one and a half annas) per cart and four pice per bullock. Some of the amount is collected by the zemindars at the place where the articles are purchased and some is taken by the State direct at the trontier. This tax can be paid once for all by regular traders at their option at at the frontier contract rates for a fixed period, generally for one year, at eight annus per cart or bullock

per annum.
"All animals except cows, which are exported from Nepal, are liable to duty as

follows:-

8 annas per head Buffuloes Young buffaloes 1 " 2 Bullocks of all ages ••• ,, Horses . . ••• Hogs ... 4 pice per head. Goats

"The other two duties, Lag and Sayer, are taken on articles imported into Nepal, the former on earts and bullocks at the same rate as of khurchapy and the latter on the amount of sale proceeds at two pice per supee. An import duty on salt, picee goods, and articles of higher value is levied either on earts at eight annay each or on their estimated value at half-anna per rupee. Grain only, which Nep less subjects themselves import, is allowed to pass in free

"It has been found that there exists no uniformity on the mode of collection, nor are there uniform rates of tax strictly followed. The reason of this is that the levying of such taxes is generally let out in farm. In the engagement with the farmers no rate is fixed by the State, which gives them a loophole for exacting more than the actual due. It is said that

these tarmors take sometimes one rupee per cart.

"It appears that no dues not authorized by the Nepal Government are collected."

The information supplied by the Collector of Bhagulpore is to the same effect that was published in paragraph 7 of the Report on the external trade of Bengal for 1880-81. The sub-divisional officer of Kissengunge in the Purneah district states that there has been no change in the rates of duties levied by the Nepal authorities during 1881-82.

11. The Deputy Commissioner of Darjeeling gives the following list of duties levied by the Nepal Government on traders entering the country from

British territory. No export duties are levied.

1 to 8 annas. Cattle ... 8 annas Buffaloes Sheep and goats ... Coarse cloth 6 pies per than. ...

I anna per load of about I maund. Rice, dal, salt, bhutta, &c. •••

8 annas per maund. Oil and ghee

As regards Sikkim and Thibet, he writes:-

"No duty was levied by the Sikkim officials during the past year.

"At Phari in Thibet duties were levied on those traders entering Thibet, who were formerly Thibotan subjects, but left the country to settle elsewhere. The rate of duty was 1 to 5 per cent."

#### 12. The Deputy Commissioner of Julpigoree writes:-

"Up to the last information I have received on the subject no duties or imposts are levied on traders after they leave or before they enter British territory from Bhutan."

13. The quantity of untaxed foreign salt imported into British terrifory

Import of untaxed foreign salt from from trans-Himalayan sources amounted to 1,932

trans-Himalayan sources. maunds 8 seers and 8 chittacks during the year,
against 2,374 maunds 33 seers and 8 chittacks in 1880-81, and 2,362 maunds
and 29 seers in 1879-80 as shown below—

		1879-80.			1890-81,			1861-82.		
	•	Mds.	8.	c.	Mds.	8.	C.	Mds.	s.	c.
•••	•••	2,268	9	0	2,268	13	0	1,897	2	0
•••	•••	94	20	0	106	20	8	34	31	0
•••	•••	0	0	0	0	0	0	0	15	8
Total	***	2,362	29	0	2,374	33	8	1,932	8	8
	•••	Total	Mds 2,268 94 0	Mds. s. 2,268 9 94 20 0 0	Mds. s. c. 2,268 9 0 94 20 0 0 0 0	Mds. s. c. Mds 2,268 9 0 2,268 94 20 0 106 0 0 0	Mds. s. c. Mds. s 2,268 9 0 2,268 13 94 20 0 106 20 0 0 0	Mds. s. c. Mds. s. c 2,268 9 0 2,268 13 0 94 20 0 106 20 8 0 0 0 0 0 0	Mds. s. c. Mds. s. c. Mds 2,268 9 0 2,268 13 0 1,897 94 20 0 106 20 8 34 0 0 0 0 0 0 0	Mds. s. c. Mds. s. c. Mds. s 2,268 9 0 2,268 13 0 1,897 2 94 20 0 106 20 8 34 31 0 0 0 0 0 0 0 15

In the case of Darjeeling the decrease amounts to 371 maunds 11 seers compared with 1880-81, and to 371 maunds 7 seers compared with 1879-80, and the facilities for transport afforded by the opening of the Railway will doubtless result in a still further decrease in the importation of this salt. The returns of Julpigoree shew a decrease of 71 maunds 29 seers and 8 chittacks as compared with 1880-81, and of 59 maunds 29 seers as compared with 1879-80. This is attributable to the trade routes in Bhutan being nearly closed owing to a serious outbreak of small-pox which has not yet ceased. Only 15 seers and 8 chittacks of this salt was imported into Bhagulpore from the Nopal hills through Patchpandareah road. The returns of the previous years, however, shewed no such imports.

#### TRADE OF BENGAL WITH NEPAL.

14. The number of the recognized principal routes on which the work of the registration of the traffic crossing the frontier between Bengal and Nepal was carried on during 1881-82 was 27. The total value of the trade registered during the past three years, is shewn in the following statement:—

				Imports from Nepal.	Exports to Nopal,	Grand total of value.
			•	$\mathbf{R}\mathbf{s}$ .	$\mathbf{R}s.$	$\mathbf{Rs.}$
1879-80	-4-	***	•••	95,63,394	55,02,335	1,51,55,729
1880-81	•••	***	***	1,03,17,915	56,15,443	1,59,33,358
1881-82	414	•••	•••	75,42,743	55,36,668	1,30,79,411

compared with 1880-81, and of 21·13 per cent. compared with 1879-80, owing chiefly to a reduction in the prices of food-grains. Regarding exports the decrease amounts to 1·40 per cent. and ·99 per cent. respectively as compared with the two previous years. Of all staples the traffic in paddy shews the largest increase, namely 1,43,757 maunds as compared with 1880-11. The other important items shewing an increase are piece-goods, Indian (Rs. 61,007), iron (3,854 maunds), skins of sheep, &c. (34,809 pieces), salt (9,539 maunds), spices (7,575 maunds), and tobacco (5,393 maunds). The articles in which the decrease was most marked are pulses and gram (13,622 maunds) miscellaneous spring crops (30,587 maunds), rice (44,855 maunds), miscellaneous rain c. ops (13,239 maunds), hides of cattle (11,406 pieces), linseed (1,04,607 maunds), mustard seed (33,419 maunds), and timber (1,82,835 maunds). The usual statement showing all the chief articles of trade imported into and exported from Bengal from and to Nepal during the past three years is subjoined. The figures shown here, however, represent the net trade between Bengal and Nepal after deducting such portion of it as passed into and from other provinces through Bengal.

				And the second	100		QUARTITY.			VANOR	是 中国 的复数
197-60   9.857   1.500   7.077   24.451   4.4.600   1.507		# <b>300</b> CAN A					Espert.	Total	Luport.	The second section	Total.
1977-40   1988-41   1988								r Selver vilki	Ro.	Be	he.
Table		har in the sale	regionis Visionis	·	(1879-80			20,620	7,50,775	3,84,725	12,55,500
				39	£1881-88	21,818	5,485	99.751	5,82,950	1,85,845	6,06,971
Mids.   1774-00   1744   176	heep and spate	O Mary Sea	id	%	1890-81	20,436	19,914	40,750	48,668	47,718	1,51,980 95,381
Cast63					(1879-80	1,148	7,011	8,159	10,616	1.19,197	1,89,661
	oftog, raw	*** ***		Md			5,721	7,658 <b>7,494</b>	31,607	95.591	1,29,651 1,27,398
	Sans senda (Maronast			R	(1879 80 1880-81	•					17.35,140 21,98,527
					(1881 82	,				18,34,818	19,05,801 8,12,68
there fires, new in increase i	iece-goods (Indiau)			*** **							1,95,184 2,80,141
Taylor   1,441	Maria Maria			Md	(1879-80	14,943			1,04,594		1,15,297 86,669
	Street was case came.	, ,,			C1881-82	14,477	1,040	15,517	94,899	6,808	1,01,207
### ### ### ### ### ### ### ### ### ##	ram and pulse	***		404 33	₹ 1980-91	78,209	7,212	65,421	2,68,184	24,594	2,92,718
1861-89   1871-90   1871	Name and the latest particular				\$1879-40	23,019	1,011	24,030	66,180	2,906	69,086
	sings should deales	140	,	*** *	C1881-82	48,162	1,711	44,873	97,501	8,530	1,01,031
1879-80   1,808-91   1,807-72   3,942   4,98,714   1,95,646   3,701   1,97,145   3,942   1,945,727   3,942   4,98,714   1,95,646   3,701   1,95,721   3,942   1,945,722   3,942   4,98,714   1,95,646   3,701   1,95,721   3,942   1,945,722   3,942   4,98,714   1,95,646   3,701   1,95,721   3,942   1,945,722   3,942   4,98,714   1,95,646   3,701   1,95,721   3,942   1,945,722   3,942   4,98,714   3,95,446	des (bruked)	5 4887 #4	,,	,	1880-81	7,91,191	7,055	7,98,246	29,00,892	20,451	29,93,345
1881-82   1879-80   1879	and the same of th				(1879-80	6,65,457	1,444	6,66,901	14,97,279	5,249	15,00,528
180-91   1,870-90   2,83   1,77,73   3,74,64   665   5,74,6   665   7,74,73   7,74,73   7,80,470   1,884   1,87,141   1	nce (numbered)	44.	• •••	*** 9	(1881-82	6,40,090	2,781	6,43,471	8,85,214	3,671	8,88,884
1879-80   76,700   10,700   10,700   10,700   10,700   10,700   10,700   10,700   10,700   10,700   10,700   10,700   10,700   10,800	ther rain crops	. 404 641	• •••	··· p:	18-0-81	1,87,020	258	1,87,273	3,74,040	506	3,74,646
1811-82   92,2110   250   88,460   87,040   60-2   67,140   131   17,140   132   132   17,140   132   133   17,140   132   134   1					C 1879-80	70,706	,,,,,	70,708	1,07,027	*****	1,67,927
1800-81   12,089   16,882   13   10,082   13   13   13   13   13   13   13   1	lides of wattle		• •••	N		32,210	250	82,460	87,040	662	87,728
1891-83	kine of sheep, goals,	nd small	animale	· ,,	3 1880-61	12,975	14	12,989	16,892	18	9,870 16,910
Civil reg					(1879-80			9,323	22,160	8,10,700	71,500 8,32,920
1879-80   288   4.688   4.986   2.304   37.344   39.6   39.5   39.60   4.672   37.344   39.6   39.6   39.60	truss and copper		***	Md			9,438			3,77,520 3,46,280	8,84,440 8,53,280
(1897-80 101 1,250 1,396 3,206 45,397 46,396 1,396 1,396 3,377 46,396 1,396 1,396 3,396 37,770 46,396 1,396 1,396 3,396 3,377 32,396 3,377 46,396 1,396 1,396 3,397 3,790 32,586 35,397 4,396 1,	von.				1879-80	288	4,608			37.344	39,846 47,769
ther metals	PUB 'est sit sit	***		•••	(1881-42	3,218	8,607	9,823	21,664	45,082	66,746 40,800
Taylor   1890-81   4,789   1,78,988   1,38,088   1,38	ther metals	.,, "		•••	₹ 1880-81	106	1,233	1,339	3,170	32,650	35,820 62,550
1841-92   5,881   10   5,891   1,881,692   320   1,881,692   1,8	11				(1879-80	4,789	*****	4,789	1,53,248		1,53,248
1800-81   61,421   53,034   61,421   53,034   61,421   53,03,540   11,537   1,01,137   7,01,175   5,03,540   11,537   1,01,137   7,01,175   5,04,050   13,98,1   18,	11.00	•••		pı	C1841-82	5,881	10	5,891	1,88,192	820	1,88,512
###   Mde   1880.51   88.88   72.804   73.702   4.0.94   4.0.04	ll other kinds of prov	isions		*** **	1880-81	61,421	53,934	7,15,875	A,14,210	5,39,540	11,55,750
1841-82   1,531   81,450   85,281   7,060   8,27,852   3,45,8   179-80   10,588   7   10,096   63,524   2   63,58   1841-82   1,860-81   1,4001   1,4001   12,001   07,128   97,13   12,001   1,4001   12,001   12,001   07,128   97,13   1841-82   1,87,860   1,87,860   1,87,860   1,87,860   1,87,860   1,87,860   1,87,860   1,87,860   1,87,860   1,87,860   1,87,860   1,13,291   1,860-81   1,32,291   1,860-81   1,32,291   1,860-81   1,400				94.1	(1870-60	1,849	87,510	88,959	7,209	3,98,777	4,40,986
15/3-50   10/588   7   10/588   7   10/588   3   13/590   15/3-5		*** ***	• • • •	ма	1881-83	1,931	81,450	83,281	7,860	8,27,882	3,85,842
C1871-82   12,011   12,011   07,128   97,128   1870-80		*** ***		*** 71	3 1480-41	10,588		14,001	05,204		85,304
180-81   1,87,936   280   1,88,232   3,24,134   1,284   8,79,6   1,879-80   62,652   302   62,954   2,60,271   1,283   2,37,484   5,79,6   62,652   302   62,954   2,60,271   1,283   2,37,484   5,79,6   62,652   302   62,954   2,60,271   1,283   2,37,484   5,79,6   62,652   62,954   6,954   6,954   6,952   6,954   6,954   6,952   6,954   6						12,011 1,64,757		1.66.393	7,82,196	7,771	97,126 7,90,5 <b>67</b>
[1879-80]	inseed	*** ***		*** **	C1881-82	1 87.986	286 ),829	1,88,332 83,615	8,24,134 3,71,829	7,848	9,25,418 3,79,677
1831-82   81,875   837   81,700   3,10,984   1,400   3,12,8   1,879-80   1,879-80   1,841-82   1,841-82   1,906   52,555   54,4   1,180-81   1,841-82   1,180-81	Instard seed				\$1879-80	62,652	802	62,954	2,66,271	1,283 8,510	2,67,564 5,02,766
180-81   1					7 HH1 - H2	81,878	387	81,700	3,10,984	1,409 48,668	3,12,893 44,808
picos	ilk (manufactured)			R	4. \$ 1680-81				160	55,948	56,098 54,461
1881-82   6,412   16,225   22,637   44,884   1,18,575   1,58,4   1,19,575   1,58,4   1,19,696   1,10,696   1	tricos			Ма	(1879-80		10,980 11,886		32,865	76,510	1,09,875 1,65,434
1891-81   960   10,494   11,454   15,300   1,67,904   1,83,5   1,891-81   1891-82   890   7,493   7,582   1,408   1,14,108   1,109,500   1,69,50   1,80-81   17   4,807   4,824   272   76,912   77,10   1891-82     5,314     62,261   82,2	Pro- 100 110	•••		.,,	1881-82	6,412	16.225	22,637	44,884	1,18,575	1,58, <b>4</b> 59 1,10,888
1879-80	stua-lete		• •••	,,	1880-81	960	10,494	11,454	15,300	1,67,904	1,88,264 1,15,566
1891-82   1879-80   490   78,404   18,884   3,800   1,25,828   1,32,4   1,8184   1,500   1,53,108   1,55,215	man Justinad			•	£1879-80	] 11	6,835	6,846	176	1,09,360	1,09,536 77,184
ugar (unrefined)	1	4,41		*** **	(1841-83		5.314	5,314		82,261	82,261
18/9-80   7,788   10,276   27,064   50,022   1,25,314   1,75,9   180-81   7,816   16,578   24,304   49,574   1,04,075   1,54,6   1,64,075   1,54,6   1,64,075   1,54,6   1,64,075   1,54,6   1,64,075   1,98,6			,.	,.	1880-81	1,500	21,338	22,847	10,707	1,58,108	1,68,815
(1881-82 9,379 20,408 29,787 60,063 1,32,651 1,98,6 (1879-80 2,33,073 2,53,073 9,32,293 0,32,2 (1879-80 1880-81 4,03,817 18,55,268 18,55,268 18,55,268 (1881-82 2,60,982 7,70,290 7,70,2 (1879-80 1890-81 18,428 8,47,577 1,94,6 (1881-82 1,090 2,16,001 2,27,8 (1879-80 55,708 17,510 73,218 4,21,061 6,84,144 11,048					(18/9-80	7,788	10,276	27,061	80,022	1,25,314	1,75,936
1880-81   4,69,817   18,55,208   18,55,208   18,55,208   18,55,208   18,55,208   18,55,208   18,55,208   18,55,208   18,55,209   18,55,2	'onscoo'	*** ***	• ••	11	1881-92	9,379		29,757	60,963	1,32,651	1,98,614
Cl881-82   2,80,982     2,80,982   7,70,290     7,70,290	imber	444 444		11	3 1880-81	4,63,817		4,68,817	18,55,268		0,32,292 18,55,208
Fool (manufactured) Rs. { 1890-81 18,428 8,07,577 3,21,0 1891-82 10,909 2,10,001 2,27,8 17,510 73,218 4,21,061 6,84,140 11,004					(1879 80	2,60,982	,	2,80,982	7,70,290 5,235	1,80,877	7,70,200 1,91,615
(1879 80   55.703   17.510   73.213   4.21.061   6.88.149   11.00.2		***	• •••	B	1890-81		******		18,428		3,21,000 2,37,810
Higher articles Mas. 3 1880-81   67,728   20,890   88,618   5,15,515   5,73,758   10,89,3	it other articles	4		Ma	(1879 80	55,703 67,728	17.510 20,890	73,218 88,618			11,09,210

<sup>16.</sup> Cattle.—The number of cattle registered during the year was 26,751 against 24,251 head in 1880-81. These figures, however, are to a great extent fallacious, inasmuch as it is not possible to register the cattle trade so completely as could be desired for reasons which have already been explained in previous reports.

cotton, raw.—There has been very little change in the trade in raw cotton, the total quantity registered during the year being 7,484 maunds against 7,668 mounds in 1880-81. The district of Chumparun, with an exportation of 3,887 maunds, supplied the largest quantity to the Nepal market.

18. Piece-goods.—The total value of European piece-goods exported to Nepal was Rs. 18,34,818, or Rs. 3,39,472 below the figures of 1880-81; but, as compared with 1879-80, the traffic indicates an increase of Rs. 1,10,700. The different exporting marts in connection with this trade are shown in the following statement:—

0							Total value.	
					•	1879-80.	1880-81.	1881-62.
						Rs.	Rs.	Rs.
Calcutta	•••		•••			5,76,002	9,58,220	6,30,017
Chumparun		•••	•••			3.46.345	4.42.958	5.51.285
Bettish	•••			•••	100	76,060	1.43.302	1.75.088
Motechary	•••		•••	•••	•••	98,600	1,11,140	1,00,196
Ghorasan	***		•••	***	***	51,607	50.848	75,454
Chowradano		***		***		31,622	25,897	\$7,405
Chumpspore	•••			•••		10,156	9,080	17,844
Kowdihar	•••	***	***	***		19,691	28,778	15,912
Other places	***	***	•••	•••	***	57,419	70,40 <del>4</del>	69,090
3hagulpore			***			1,97,855	1,70,157	1,60,755
Kandowli		•••	•••		•••	1,44,967	1,09,806	94,447
Batia Sahebgu	nge	•••	•••	•••		10,495	24,901	31,136
Beerpore	_		***	***	400	26,827	22,811	20.616
Patch Pandar	ealı	•••	•••		••	9,787	5,428	4,085
Other places	***	•••	***	***	•••	6,279	7,181	4,491
Mozufferpore	***		***	• • •		1,76,330	95,978	1,19,770
Bairaguia			***			35.072	52.463	60.854
Gundack Sabe	bkunge	***	••	***	•••	6,630	4,000	21,534
Monufferpore		•••	4	***	***	14,490	18,881	044,08
Moetamurhee		•••	***		***	39,800	9,654	4,874
Other places	***	•••	•••	•••	***	80,388	15,980	12,108
Purneah						1.31,042	1.66,403	1,19,266
Purpeah	11.		•••	114	***	1.12.823	1,27,214	80,800
Other places	***	••	•••	***	•••	18,220	89,189	38,406
Durbhunga						1,25,289	1,61,709	1,10,146
Durbhunga	***	•••	***	•••	•••	1,03,021	1,27,466	06.818
Madhwapore	***	•••	***		•••	14,112	27,426	50,846
Modhoohunge	•••	•••	•••	••	***	8,333	5,753	1,848
Other places		• • • • • • • • • • • • • • • • • • • •	***		•••	828	1.064	639
arun						61,123	73,378	00 000
	•••		***	••	•••			83,362
Chuprah	***	***	***	•••	***	27,482	24,294	24,870
Other places	• • •	•••	•••		•••	33,641	49,084	58,492
Darjeeling	• • •	• •	• • •	•••		45,122	54,334	51.097
Patna			• • •	***	•••	65,010	49,853	8,520
Other places	•••	••	•••	• • • •		*****	1,300	600
•			(Cata)		•	17 04 110	91 74 1)00	10 04 010
			Total	•••	•••	17,24,118	21,74,290	18,34,818

19. The several routes of traffic through which the Calcutta supply mentioned above was distributed, are detailed below:—

				1879-80.	1880-81.	1881-82,
				Rs.	Rs.	Rs.
Kutkenwa		•••		4.78,500	8,42,100	4,38,850
Adapore	•••	•••		33,950	66,930	1,71,982
Bairagnia		•••	•••	100		9,500
Ruxoul		•••		55.484	41,264	5.181
Tribanighat		***	•••	*****	*****	2,000
Joynugger		•••		******	425	1,660
Megahat		•••		*****	526	694
Beerpore		•••		800	75	150
Kandowli				*****	4,900	• • • • • •
Madhwapore		•••	•	1,668	2,000	411100
Pipraghat	• • •	***	•••	5,500	*****	*****
		Total	•••	5,76,002	9,58,220	6,30,017
			***	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,-,	

In the case of Indian piece-goods the figures show an increase of Rs. 61,007 as compared with 1880-81, but they are below the total of 1879-80 by Rs. 56,489. The districts from which Nepal imported largely during the year are Chumparun (Rs. 96,731), Sarun (Rs. 54,668), and Purneah (Rs. 46,708).

20. Food-grains.—The total traffic in food-grains showed a slight improvement and a significant and a significa

20. Food-grains.—The total traffic in food-grains showed a slight improvement under imports, namely, 37,579 maunds as compared with 1880-81. The different staples comprised under this head are detailed in the following table:—

		It	aports from N	epal.	Ex	ports to Nepe	si.
		1879-50.	1480 81.	1881-82.	1879-80.	1980-81.	1681-88.
		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Wheat		7,606	13,356	8,360	201	375	374
Gram and pulse		54,089	78,209	64,762	10,441	7,212	7,037
Other spring crops		23,019	74,530	43,162	1,011	930	1,711
Rice (husked)	,	8,11,105	7.91.191	7.47.268	3,366	7.055	6,122
Do. (unhusked)	•••	6,65,457	4,95,772	6,40,690	1,444	3,942	2,781
Other rain crops	•••	2,44,039	1,87,020	1,73,415	243	253	619
##\ _ =			-	*	And and the same of the same	-	
Total	***	18,05,315	16,40,078	16,77,657	16,706	19,767	18,645
		-	-	distribution of the same		-	

The following statement shows the principal marts with the quantities of food-grains said to have been imported from Nepal during the past official year:—

								. Impor	TS FROM NI	SPAL.		'
Waren	e Imi	'orthi	) <b>.</b>			Wheat,	Gram and pulse.	Misodis- neous spring crops.	Bice.	Paddy,	Miscella- neous rain crops.	Total.
			<del></del>		Ì	Mds.	Mdn.	Mds.	Mds.	Mds.	Mds.	Mus.
Mosniferpore Gunduck Saheb Bairagola Mosullerpore	gunge	***	•••	***		256 878 63	8,029 8,901 521	6,151 48	5,164 4,662 20,371	18,436 8,907 2,898	11,078 10,008 2,598	38,672 36,594 26,400
Sectamurkee Bukra Lalgunge Hajeepore		***	***			60 25 28	8,306 330 154 54	2,221	7,791 18,658 13,338 3,235	6,257 542 1,161	1,321 1,742 3,493	20,956 19,009 16,928 7,913
Other places	***	 Total		  881-82  880-81		2,102 5,462	12,686 26,070 42,313	9,047 18,276 86,280	2,03,164 2,74,383 3,11,718	1,20,303 1,02,769	68,681 99,863 1,00,146	5,76,343 5,41,607 5,88,868
			(1	880-81   <b>879-8</b> 0		4,225	28,814	11,708	3,11,282	1,09,207	86,379	5,61,675
Chumparun— Kesoreah Motechary Gebindgunge Sungrampore Modhoebun Burhuwa	***	  				315 74 61 25 675	808 1,452 281 230 547 174 16,132	367 1,430 275 371 167 744 12,208	8,427 6,461 1,351 1,435 576 1,131 86,151	27,190 19,148 21,407 3,778 3,867 3,855 1,33,087	2,915 1,620 491 1,974 1,926	35,082 30,185 25,836 7,797 7,083 5,420 2,88,157
Other places	*	Total	{	1881-82 1880-81 1870-80		1,050 2,765 721	19,690 11,274 9,423	15,562 27,238 6,628	50,535 29,007 40,864	2,12,733 1,52,370 2,22,993	43,030 58,516 72,508	8,42,594 2,76,157 3,62,221
Durbhunga— Durbhunga Tajpore Modhoobunee Kamtoul Madhwapore	000 000 010	***	•••	***		2,267 21 109 87 186	4,149 237 636 72 642 1,684	2,043  645 81 80 1,347	46,469 21,346 3,460 3,440 719 47,529	52,200 14,058 6,440 287 40,601	3,884 540 1,885 507 229 3,010	1,10,945 22,128 21,135 11,118 1,094 1,05,956
Other places	***	 Total	₹	1891-82 1880-81 1879-50	::	2,479 950 623	7,413 13,816 2,166	4,196 2,779 2,896	1,28,052 1,67,410 1,72,800	1,23,906 91,963 1,28,935	10,025 7,990 36,181	2,71,271 2,84,908 8,42,947
Sarun— Kowria Chupra Maharajgunge Baheapore Magruck Other places			***			11111	98 1,064 842 273 211 3,974	24 230  26 46 1,665	12,894 9,959 0,849 6,970 2,627 1,17,717	485 677 2,388  832 16,104	789 1,126 356 785 335 8,083	14,290 13,046 9,665 8,054 3,551 1,47,643
Could prove	•••	Total	₹	1881-82 1880-81 1879-80		817 151	5,962 5,333 3,448	1,901 6,188 733	1,56,867 1,87,829 1,22,837	19,936 22,500 27,690	11,453 18,200 39,244	1,96,149 1,90,367 1,93,603
Purneah— Hattatppeah Kusanitha Mirgani Purneah Other places	***		***			109 86 499	104	589 323 1,628	5,472 8,634 340 21,446	23,859 2,412 94,131		28,859 6,261 5,909 340 1,21,193
•		Total	₹	1881-89 1580-81 1879-80		614 504 808	600	2,540 1,796 1,246	88,282 40,371 88,409	1,20,402 95,173 1,30,176	39	1,57,562 1,89,141 1,71,572
Bhagulpore— Kandowi Beerpore Patch Pandare Other places	mh	::: :::		*** *** ***	 ,	19 1,42 119 327	392	87	15,401 7,853 1,809 11,453	10,798 4,183 1,628 24,559	1,903 1,070 24 75	28, 194 14,927 8,586 86,633
		Total		(1881-89 1880-81 1879-80	٠	1,885 8,174 1,078	883	87 23 50	86,615 39,533 42,388	41,168 28,301 42,654	3,072 1,619 3,999	88,840 73,622 91,398
Darjeeling		Tota	l 3	{ 1881-89 1860-81 1879-80	٠.,,		4,820 8,910 7,555	510 246 249	52,061 50,021 40,044	1,878 2,296 2,217	6,972 6,014 6,1 3	65,744 62,171 64,198
Other districts	٠	Total	{	1881-89 1880-81 1879-86			 	******	18,630 15,304 20,630	<b>86</b> 5 810 1,585	 82 471	18,995 15,646 27,7 <b>9</b> 6
GRA	nd To	TAL	3	(1881-8) 1880-8) 187 <b>9-</b> 8)		8,866 18,356 7,600	78,209	48,162 71,630 23,019	7,47,208 7,91,191 8,11,105	6.40,690 4,95,772 6,65,457	1,78,415 1,87,020 2,44,039	16,77,657 16,40,078 18,05,516

<sup>22.</sup> By far the largest importation of food-grains was made into the town of Durbhunga (1,10,945 maunds). The other marts importing 25,000 maunds and upwards are Gunduck-Sahebgunge (38,672 maunds), Bairagnia (36,594 maunds), Kesoreah (35,082 maunds), Moteehary (30,185 maunds), Kandowli (28,194 maunds), and Mozufferpore (26,499 maunds).

23. Hides: The number of bides registered was 32,460 passes again 49,866 in 1889-81, and 70,706 in 1879-80. The different districts imposses hides from Nepal are:---

1 P					Imports from News	\$ 18 CONTRACTOR
			•	1879-80.	1850-81.	1681-00
				Pieces.	Pieces	Pieces.
•••	•••	***		31,879	7.851	8.522
***	***	• • •		1,751	2.026	6.226
	•••	*** ,		8,127	6,256	5.520
***	•••	•••	•••	9,215	5,143	4.360
	•2•	•••	***	6,324	1,903	8.108
•••		•••		3.669	14,271	2.987
•••	•••			866		1.160
411	***	•••		***	19	210
•••	***	***	•••	8.875	3,463	158
	Total	***	•••	70,706	43,270	32,210
		*** **** **** **** **** **** **** **** ****	Total	Tatel	Pieces	1879-80, 1880-81,  Pieces. Pieces.  31,879 7,854  1,751 2,026  8,127 6,256  9,215 5,143  6,324 1,903  3,669 14,271  866 2,335  19  8.875 3,463

24. Provisions other than ghee.—The gross traffic under this head shows a decrease of 14,238 maunds as compared with 1850-81, but an increase of 10,145 maunds as compared with 1879-80. Formerly vegetables used to be shown under this head, but under the orders of the Government of India the classification was changed with effect from the 1st of July 1881, and they are now included under the head "fruits and nuts."

25. Salt.—Last year the quantity of salt exported to Nepal was 81,450 maunds against 72,854 maunds in 1880-81 and 87,510 maunds in 1879-80. The different marts resorted to for the salt supply are shown below:—

different marts resorted to for the salt supply are shown below:-

				E:	ports to Nepal.	
From				1879-50.	1880-81.	1881-82
				Mds.	Mds.	Mds.
Durbhunga		•••	•••	16,877	11,475	19.607
Durbhunga	***			8,474	5,534	
Madhwapore	***		•••	4,202	3,890	12,899
Kamtoul	***	•••	144	1.051	374	4,057 1,710
Madhoohunee	***	***	•••	1.008	167	211
Mirzsporo	h			1,014	24	'n
Other places	•••	***	***	1,138	1,986 '	1,200
Mozufferpore	• 7	•••	•••	19,260	14.207	17,505
Rairagoia		•••	•••	2.018	6,610	
Gunduck Sahebgunge		•••		2.599	1,965	5.427
Lalgunge	•••	•••	***	1,799	3,067	4,463
Sectamulto		***	43	2, +16	1.172	1,680
Other planes	•••	***	***	9,533	3,354	7,408 4,682
Chumparun	***	•••		19,484	15,376	16 976
Burhurwa			•••	2,856		16,372
Ghorasan	***	•••	***	2,020 3,027	4,850	2,708
Kesorenh	***	***	***	4.642	2,168	2,014
Motechary		•••	•••	572	3,233 444	1.769
Other places	•		•••	8,857	4,687	698 0,188
Purneah	404			14,912	15,514	·
Purneah			***			13.706
Mirgani	***	•••	•••	7,619	2,933	2,073
Degaibank	***	•••	***	1,667 843	1,852	1,586
Other places		•••	•••	5,564	985	1,125
•	***	•••	···		10,844	4,022
Bhagulporo			•••	11,466	12.121	11,480
Beerporo	**		***	3.116	4,151	4.764
Kandowli			•••	6.313	2.977	2.781
Other places			•••	2,257	4,998	3,455
Sarun		•••	***	3,132	2,549	1,706
Ravelgango			***	832	2,151	
Chupra	111		***	875	2,101 82	1,105
Other places		•••	•••	1,425	318	51 680
Other districts		•••		2,379	1,612	1,124
Gra	nd Total		• • •	87,510	72,854	81,450

26. Saltpetre - The saltpetre trade shows a decrease of 1,090 maunds as compared with 1880-81, but there is an increase of 2,323 maunds as compared with 1879-80. The principal districts to which these supplies were sent are:-

Name of importin	g districts.				1879-80.	1880-81.	1881-83.
	G				Mds.	Mds.	Mde
Mozufferpore		***		•••	6,824	11,804	8,179
Darbhanga	•••	***			2,192	1,726	3.762
Chumparun	•••	•••	***	••1	113	311	
Calcutta			•••	***	1,405	p.b	385
Other places	***	•••		•••	<b>54</b>	160	9
						Charles Continues to the Continues of th	-
•					10,588	14,001	12.911
					argidadir minerarabilar		

27. Oilseeds.—There has been a marked decrease in the importation of linseed and mustard-seed during the year as shown below:—

					1879-80.	1880-81.	1841-82.
*					Mds.	Mds.	Mds.
Linseed	•••	•••	***	***	1,64,757	1,87,936	81,786
Mustard-sced		•••	***		62,652	1,13,281	81,373

Linseed declined probably in sympathy with the decreased demand for foreign exports. The principal importing marts in connection with this trade are specified:—

#### Linsecd.

	In what district.			Quantity.	
	in what disprice.		1879-80.	1880-81.	1881-82.
			Mds.	Mds.	Mds.
	Chumparun	• • • •	7,283	29,626	14,910
	Durhhunga		12,313	14,497	11,659
	Mozufferpore		10,900	3,750	10,692
	Ditto		46,799	49,880	9,047
	Bhagulpore		1.056	7.193	8,107
			4.921	3.814	2,555
					3,214
					361
					349
e	Mozufferpore	•••	1,918	9,506	267
	Mustar	d-secd.			
	Bhagulpore		1.200	28,506	9,528
					6,628
					5,081
					2,577
					1,809
			**		1,465
		Durbhungs Mozufferpore Ditto Bhagulpore Ditto Ditto Ditto Ditto Mozufferpore Mozufferpore Bhagulpore Durbhungs Bhagulpore Mozufferpore Mozufferpore Mozufferpore	Durbhunga Mozufferpore Ditto Bhagulpore Ditto Ditto Ditto Ditto Ditto Mozufferpore Mustard-seed Bhagulpore Durbhunga Bhagulpore Mozufferpore Purneah	Mds.  Chumparun	Mds. Mds.  Chumparun 7,283 29,626 Durbhunga 12,313 14,497 Mozufferpore 10,900 3,750 Ditto 46,799 49,880 Bhagulpore 1,056 7,193 Chumparun 4,921 3,844 Ditto 2,923 3,451 Ditto 12,882 5,140 Ditto 12,401 5,336 e Mozufferpore 1,918 9,506  Mustard-seed.  Bhagulpore 1,200 28,506 Durbhunga 1,952 8,255 Bhagulpore 4,275 8,039 Mozufferpore 10,657 10,242 Purneah 6+3 2,589

- 28. Tobacco.—The quantity of tobacco exported to Nepal was 20,408 maunds against 16,578 maunds in 1880-81 and 19,276 maunds in 1879-80. The imports from Nepal also show an advance of 1,563 maunds as compared with 1880-81, and of 1,591 maunds as compared with 1879-80.
- 29. Timber.—The import timber trade shows a falling off of 1,82,835 maunds as compared with 1880-81, but an increase of 47,909 maunds as compared with 1879-80. The different routes through which these supplies were carried are:—

			1879-80.	1480-81.	1881-52.
			Mds.	Mds.	$\mathbf{Mds}.$
Tribani ghat in Chumparun	***		196	16,936	86,253
Kutkenwa ditto	•••		24,241	66,573	66,099
Joynugger in Durbhunga	***			706	41,850
Kalughat in Purpeah	•••			17,328	30,732
Ruzoul in Chumparun		•••	27,923	1,04.279	21,073
Other routes	•••	•••	1,80,713	2,57,995	34,97 <b>5</b>
	Total	•••	2,33,073	4,63,817	2,80,982
				*****	The second second second

#### TRADE BETWEEN BENGAL AND SIKKIM.

30. There are at present two stations, namely Pheydong and Runject, for the registration of the trade of Darjeeling with Sikkim and Thibet. The total value of such trade registered during the past three years is as follows:—

Year.					Imports from Sikkim.	Exports to Sikkim.	Total.
					Rs.	$\mathbf{R}\mathbf{s}$ .	Rs.
1879-80		-41			2,51,491	48,085	2.99.576
1880-81	•••				1,67,960	80,898	2.48.858
1881-82	•••	•••	•	•••	1,67,533	86,011	2,53,544

31. There is very little change in the gross figures of the past year as compared with those of 1880-81. In the import trade an increase, as compared with 1880-81, is observable in horses, sheep and goats, miscellaneous rain crops, brass and copper, and ghee. The following statement shews the

value of the most important items of imports, registered during the past three years:—

Mar. A. and Calle		_			I	mports from Bikkin	n.
Chief article	S Of Trad	<b>u.</b>			1879-80. Rs.	1890-81. Rs.	1891-82. Rs.
Horses	•••	***	•••		15,975	28,250	48,225
Cattle	•••			4.	10,450	12,475	<b>6,95</b> 0
Sheep and go	ats	494		44.	5,365	9,964	1 <b>5,</b> 678
Lime and lim	estone		***		1,213	4,938	<b>9,38</b> 0
Vegetables a	nd othe	er kinds of	fruits	.44	3,506	6,590	6,486
Miscellaneou			•••	•••	44,920	20,664	23,047
Brass and cor		· · · · ·	•••	***	15,920	11,040	17,700
Chan	i e	•••	•••	•••	3,392	2,304	3,552
Provisions of			• • •		4,480	26,830	1,220
Quita 1	••		•••		9,090	6,775	7.773
Ten, foreign .			•••			4	3,520
Wool manufa		_	ds)	•••	1,860	16,536	17.294
All other arti					1,21,953	5,176	3,283

32. As already explained, vegetables were formerly shewn under "all other kinds of provisions," but this classification was changed by the Government of India, and since July 1881 they have been shewn under "other kinds of fruits and nuts." The salt shewn above is the untaxed foreign salt, of which an account has already been given in this report. The trade in manufactured woollen goods shews a slight increase. As regards tea the Deputy Commissioner of Darjeeling states that it is probably the brick tea of Thibet that was imported from Sikkim. The large decrease under "all other articles of merchandise" during the past two years as compared with 1879-80, is due to a diminished supply of planks, of which only 6,321 pieces were imported during the year, against 4,342 pieces in 1880-81, and 56,616 pieces in 1879-80.

33. As regards the exports an increase is observable under European piece-goods, rice and paints and colours. The values of all the chief articles, com-

prising the export trade, are exhibited in the following statement:-

				1	Exporta to Sikkim,	•
Chief articles of trade.				1879-80.	1880-81,	1881-82.
				Rs.	Rs.	. Rs.
Cattle	•••	•••	•••	6,175	11,575	6,650
Picce-goods (European)		•••		17,304	23,744	29.121
Ditto (Indian)		•••	•••	75	2,592	382
Indigo		•••		5,775	11,750	11,330
Rice		***	•••	2,910	3,432	7,313
Brass and copper	•••	***	•••	1,000	7,680	5,360
Paints and colours	•••	•••		*****	1,400	10,920
Salt	,		•••	1,014	1,194	760
Tobacco	•••	•••	***	5,805	8,016	4,609

The Lieutenant-Governor is not satisfied with the accuracy of these figures; and, indeed, the delay in submitting this report has been caused by the necessity of repeated references for explanation of errors. The requisite orders will be passed, and it is hoped that some improvement may be effected in the registration of the traffic. Nevertheless, the figures, such as they are, suffice to shew that there has not been that increase in trade that might have been anticipated from the opening of the Darjeeling Railway, and the completion of a good road to the Jeylep Pass. Probably no large expansion of commerce with the small State of Sikkim can be expected; but the facilities that have now been offered would undoubtedly have the effect of largely developing the trade with Thibet if special causes were not operating in the contrary direction. It is stated that the heavy snow on the passes and the fear of small-pox, which was prevalent in the neighbourhood of Pheydong and Kalimpong, had the effect of deterring traders from crossing the frontier. Other causes, however, have also been suggested to the Lieutenant-Governor, and enquiries are being made in the matter. Apart, however, from the absence of physical difficulties or the removal of intentional obstructions, it is probable that much can be done to foster the trans-frontier traffic by seeking to supply the special wants of the Thibetans with Indian produce. It will be observed that foreign tea, to the value of Rs. 3,520, was registered as imported through Pheydong on the road to Thibet in 1881-82. The absence of any record of this article in the Pheydong returns of the two previous years must be due to taulty registration, as it is notorious that brick-tea of Thibet is always available for purchase in the Darjeeling Bazar. This tea is carried all the way from Ta-tsien-lu on the Chinese frontier, and is sold in Darjeeling at many times its original price. It is hoped that the tea-planters of

Darjeeling and the Dooars will make some effort to secure this trade by preparing coarse tea for the Thibetan market. Only the refuse of the tea crop is required for the purpose, and there would be no diminution in the quantity available for export to other markets. Darjeeling brick-tea should undersell Chinese brick-tea at Lhassa and the neighbouring markets, which are only three weeks' journey from Darjeeling, while they are three months' journey from Ta-tsien-lu. The attention of the tea-planters has already been drawn to this matter, and measures are being taken to disseminate information on the subject through a pamphlet written by a gentleman of special experience in the matter.

#### TRADE BETWEEN BENGAL AND BHUTAN.

35. The different stations for the registration of traffic between Julpigoree and Bhutan are Ambari, Buxa, and Hantoopara. The total value of the trade registered during the past three years was as follows:—

Year.				Imports from Blutan.	Exports to Bhutan.	Total
				Rs.	Rs.	Rs.
1879-80	•••	***	•••	3,85,406	2,89,588	6,74,994
1880-81	•-•	•••	•••	2,43,922	1.96,947	1,40,869
1881-82		***	•••	1,25,448	1.05.168	2.30.616

36. It will be seen that the total value of merchandise registered during 1881-82 contrasts very unfavourably with the figures of the two preceding years. The decrease is observable under almost all the articles of traffic, imports as well as exports. It is said, however, that the trade routes in Bhutan were nearly closed owing to a serious outbreak of small-pox, which has not yet ceased. The principal articles imported from Bhutan during the past three years, were:—

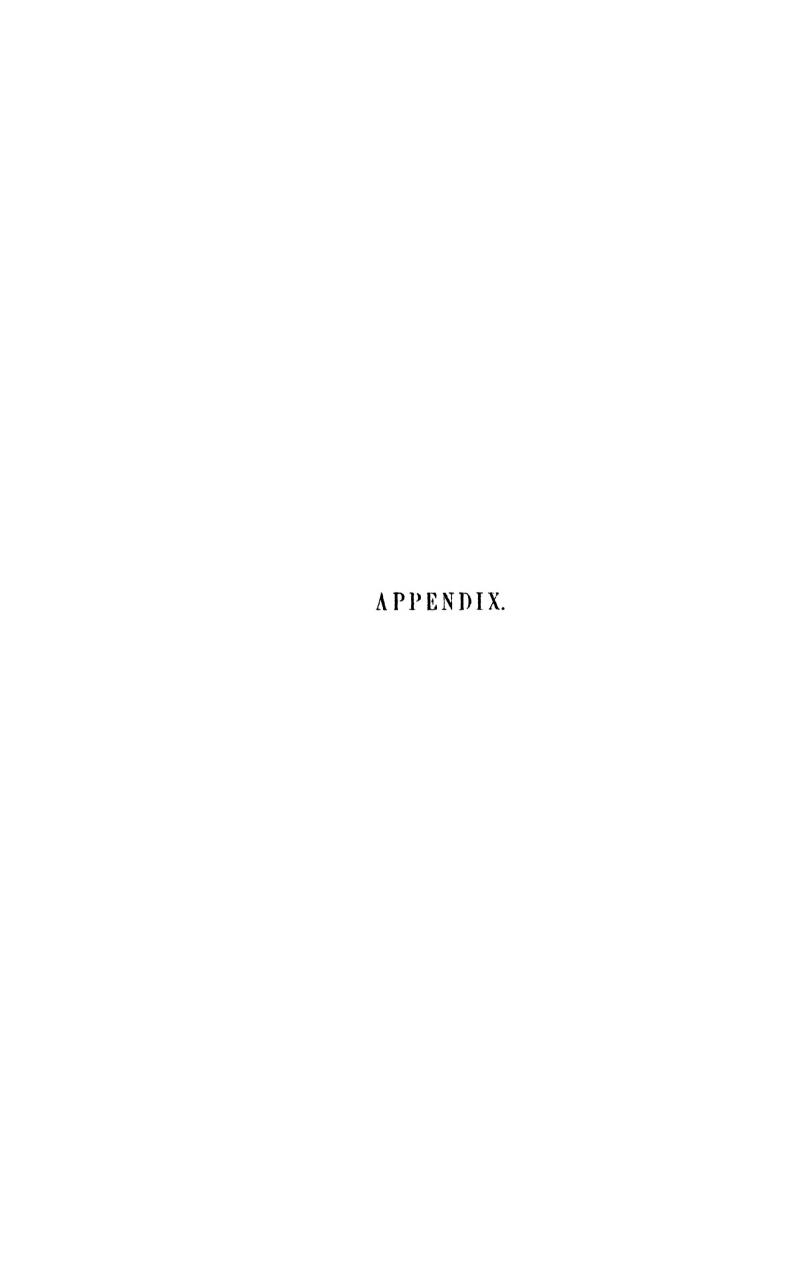
Chief articles of trade.	ī	mports from Bhuta	n.
other mentions of minutes.	1879-80.	1880-81.	1681-82.
	Rs.	$\mathbf{R}\mathbf{s}$ .	Rs.
Horses	1,49,250	22.275	38,400
Piece-goods (Indian)	3,916	5.741	1.346
Madder or manjeet	25,176	46,344	14,652
Vegetables and other kinds of fruits and nuts		,	- 2,02
except cocoanuts and betchuts	1.176	1.322	1,155
Shell-inc	•••••	17.750	2,535
Ghee	17.024	11.124	10,528
Woollen manufacture (piece-goods)	1.08,442	40,417	17,364
All other articles of merchandise (unmanufac-	-, -, -,		
tured)	55.445	21.614	12,102
All other articles of merchandise (manufactured)	3,530	20,059	22,399

37. The only articles which shewed some advance over the trade of the previous year were horses and miscellaneous manufactured goods. An enquiry was made through the Deputy Commissioner of Julpigoree under the orders of the Government of India regarding the shell-lac trade registered in 1880-81, but no information of value could be obtained upon the subject. The quantity imported during the past year, however, was very much less, namely 51 maunds valued at Rs. 2,535.

38. The following are the most important items of export registered during the past three years:—

Ohme autio	les of trade.					Exports to Bhutan	
CHOI BIN	ica or uracu.				1879-80.	1880-81.	1881-52.
					Rs.	Rs.	Rs.
Piece-goods	(European)		••-	•••	51,982	27,871	18,817
Ditto	(Ingian)	,		•••	5,351	546	1,117
Rico			***		47,557	20,526	6,770
Parldy		•••	•••	***	12,418	16,287	2,405
Iron	•••	•••	***	***	296	728	3,894
Salt		•••	•••	•••	293	1,598	1.496
Beteinuts		•••	•••		54,608	75,984	38,946
Sugar, unre	lined		•••	•••	2,588	1.712	2,738
Tobacco		•••		•••	97,013	37,259	17,948
Woollen ma	nufacture (;	piece-ge	oods)	***	8,600	320	4,657

39. The trade in iron, unrefined sugar, and woollen piece-goods shews some improvement as compared with 1880-81; but under all other heads the decrease is most marked with the exception, however, of salt, under which the figures of the last year are only eight maunds below those of the preceding year.



with the totals of

STATEMENT No. I .- Showing the total quantity of each Staple of Traffic Imported into British Territory for

9 10 11 13 8 8 õ ŏ 7 8 14 4 1 THE PRONTING POSTS DELWESS In the Durbhunga District: In the Mozuffervore District. In the Chumparun District. Number. LIST OF ARTICLES. gbat, Madbwapore. Najorgunge į Kutkenwa. Ghorasan, Bairagnia, Sonbursa. Soorsund. Hatwary. Adapore Tribanı Ruxoul. Bels. ġ, Animals, living (for sale)— 1.—Horses, ponies, and mules ... No. ••• .... 614 889 191 166 260 162 -Cattle 454 3,075 29 4,070 1,097 572 ••• 2.—Cattle
8.—Sheep and goats
4.—Poultry
5.—Other kinds
Suideng material
1.—Line and innestone
Canes and rattans
Coal and coke
Otton, raw .... 2, 21 1,819 188 .... . 47 2.494 •••• ..... Ila ... Mds. ... Rs. ... Mds. ... .. .... ..... ••• 64 ..... ... 10 viii ... 19 Cotton nanufactured—
2.—Twist and yern (Indian)
3.—Prece-code (European)
3.—Ditto (Indian)
Drugs and medicines—
2.—Other sorts, not intoxicating .... \*\*\*\*\* ..... ..... ..... ... ••• 887 10.133 55,573 14,525 220 .. ..... ••• ..... .... 1X 277 14 23 ... 4.55 1,495 11 •--..... .... ..... ..... ... .... 2.—Other sorts, not ditoxicating ,

3 -intoxicating drugs (other Mds. than opium).

Dycing materials—
2.—Mander or manjit ...,
3.—Safflower ...,
4.—Turmeric ...,
5.—Safflower ...,
5.—Safflower ...,
5.—Safflower ...,
5.—Safflower ...,
6.—Turmeric ...,
6.—Turmeric ...,
6.—Jute, manufactured ...,
6.—Gunny-bags ...,
6.—Other fibres, raw ...,
6.—Other fibres, ... ,,,,, .... ..... .... X ... 181 :.. : : ..... ..... \*\*\*\*\* 236 1,107. 21 ••••• ..... ... ..... ... .... ..... ..... XI 27 .. . . .... ..... ٠.. . .... ..... ..... 817 641 728 223 200 2.731 1.009 500 2.680 .....52 .....<sub>.</sub>re 673 120 ..... 498 HU ... ..... 883 1,540 5,863 25,163 67,378 2,259 537 2,059 5,506 12,191 23,188 7,810 1,077 8,064 1,227 83,269 9,757 8<sub>1</sub>468 320 4,310 2,836 08,716 28,274 1,118 106 284 429 3.707 254 48 ••• .. 11,656 4,754 1,396 1.707| 142|
21,304| 1,400| 6,305|
19,500| 6,733|
10,310| 96,650| 36,728|
2, 217| 22,2211| 17,690|
78,807| 5,658| 23,680| 1,619 2,239 2,356 10,822 4,160 4,210 1,346 16,139 1.243 74,611 22,703 544 1,34,318 26,899 911 8,857 5,469 1,037 2,261 45,019 696 1,34,369 27,795 12,617 15,315 ...12 ••• ... . .... 3.... 1,164 ... 45.581 89: 125 325 1,64: \*\*\*\*\* 273 .... ... .. ..... ..... NVII .... .... ٠. .... .. ... ... .. .... ..... XIX Lac 2.—Shell
3.—Stick and other kinds
Leather 1.—Unmanufactured
2.—Manufactured
Leather. ... Mds. ..... ... .. •••• ··· \*\*\*\*\* .... \*\*\*\* - - 4 \* - -XX ..... .... ..... ••• \*\*\*\*\* . . . . nors ... 1.116 50 ..... Mats ... Metals and manufactures ..... XXIII of... Brass and copper Mdy 230 ..... \*\*\*\*\*\* \*\*\*\*\* •••• 145 •••• Oils Opium Paints and colours X . 19 X X V X X V I X X V II :107 ... ..... ::; 93 11 297 1.0% 1.— Ohee ... 2.—All other kinds 127 3.21.8 756 715 .... 1,102 473 ••••• .... 144 HIVXX XIXX Salt Saltpetre, &c.— 1.—Saltpetre 2.—Other saline substances .. .. .. .. 4,637 8-9 9.244 818 26 3,330 916 ..... 2.—Oreosubs1.—Oilsredsa.—Lindsord
b.—Stustard and rape
a.—Til or gragelly
d. Other oilsreds...
Other seeds... ... 987 50 1,39 56 20 4 5.562 2,719 5,674 6,167 12,169 5,668 13,051 5,755 1,111 275 5,497 1,251 1,5150 13,449 2,678 71 • • • 10,0,2 396 111 177 F. 22 2.-Other so it a.- Index seed c.-Other sinds ..... ... ••• " ···· 23 ... IXXX Silk-2. - Manufactured ٠., ••••• ..... Rs. Mds 960 16 1,054 XXXII Spices 124 .... 50 :.. .... ..... 785 1,219 a.—Retol-nots ... ••• ••••• .. ••• . .... .. ... ••••• HIXXX VIXXX ugar — 1.—Refined 2.—Uureflued ... .....30 ··· ..**...** ..... .... . .. . .... • • •• ... 165 Tea-1.—Induan ... Tebaboo Wood: 1.—Timber ... "—Frowood XXXV 126 206 5,744 ••• ••• " •.. 767 58 " 172 C37 12 XXXVI XXXVII 317 T.—Timber ... 2.—Firowood 3.—Bamboos Wool— 850 40 2,786 274 21,073 138 762 9,180 1.420 45,20 187 66,099 **:::**::: 1,171 101 ... No. 1,947 .. ... ••• HIVXXX 1.—Raw 2.—Manufactured (piece-goods) ·• ··· ••• ÉBU 216 XXXXX All other articles of merchandise-1.— Crimanulastured 2.—Manulactured ... 420 1,398 19,668 12,648 05,870 24,000 1,402 746 ...**6**0 2 ٠.. Treasure-XX 1.02.230 2.94.73 ... \*\*\* ... 3> TOTAL VALUE ••• ..... ... .... ...

\*\*\*\*\*

.....

. 1

M2. V

....

\*\*\*\*\*

ERNICET FROM NEPAL.

Sepal and registered at the secenal Frontier Stations between Bengal and Nepal during the year 1881-82, as compared the two preceding years.

7	18	19	20	\$1	93	23	144	25	26	27	28	29	80	31	32	33	34	<u>.</u> .	SS S
50 p		n NEI		aller our stage of the	la destructueis estre				1 1- 41			,	<del></del>		TOTAL.				
L	Piatric	h.	<u>'</u>	In t	ho Pu	rneah l	District.			ie Darj Distric			Quantity	7.		Value.	1	-	
Randow II	Patchpandares	Beerpore.	Kalughat.	Degalbank.	Byreah.	Siktee.	Megahat.	Mirgunge.	Nuksurbaree.	Goompahar,	Kurjulia.	1879-80.	1480-81.	1841-83	. 1879-80.	1480-81.	1881-82.		LIST OF ARTICLES.
	,										<u> </u>	Ī.,			Rs.	Rs.	Ra.	No No	Animals, living (for sale) - 1, -Horses, ponics,
376 126 48	176		26 1,45 2,73	7 1,869	1,77	2 24	3	n	2,148 1,08 29,000	1,055 4,645 34,573	15,329 56,490	1,26,230	17,72: 20,83 1,07,75	21,93 29,16 1,41,97	3 7,43,90 5 81,830 5 81,53	4.43,07 49,66 41,93	5 5,48,39 72,01 8 85 19	A	nutles, 2 —Cattle 5.—Sheep and goars, 4.—Poultry, 5.—Other kinds.
44	***	:::		6	5		87			1,224	1,429	8,725 79	200		1	220	o.  7	Md.	Building material - s. 1 Lime and limestone Canes and vallage.
81 81	82			3:		0 10		::	278	304		217 1,142	259 1,9 n	1.87	1 19, 114	16 32,51	S 21,80	14) ,. 17 ,,	Conton, raw, Cotton, raw, Corron, manufactured—
81 11	<sub>27</sub>	::;	:::	32	:::	207		 R14	776	2,632	2,2:7	1(N)	33:	25	3,500 11,077 15,301	21.2.1	9, 68,99	Ri.	2.—Pw.st and yarn (Ind 3.—Press-goods (Europe 4.— Ditto (Indian Drugs and medicines.—
•••	28	6,097	11	8 108			*****	30	737				27		9,244	7.399 9,738	[	Vid	2.—Other sorts, not in cating
		52		12>								219	617	1,06	7 2,02H	7, 10:	12,50		Oyoing material - 2 Madder or manjit.
358	 'in	4: 22:			50°			48	201	130		6,275 	3,007		1 86 1 25,100 1,222	15,125	g' 13.78	1 0 Rs.	3 Sufflower, 4 · Turmeric, Earthenware and porcolai Fibrous products—
2		100		18.068	1	1,902	3,91	1,539 3 6,249	1			2,948 1,06,982	1,371 80,621	4,89 1,19,32		(	30.78	3 Md	s. 1.—Jute, raw. 2Jute, manufacture 4. Gunny-bags.
562	106	356	19		6		61 47	2.480				14,942 514	11.569	11,48	1,04,591	89,13;	2 94,12	Mol	9. 3.—Other fibres, raw. 4.— Duto, mam tured
.	 109	1,937	:::	231 500		2,213	ġ1	2 514	495	3.054	. 76	1,327	1,766 3,811			6,62		No.	Fruits, nuts, and vegetable 1.—Coconnits. 2.—Vexetables and all o kinds.
35 105	132 16			96	44		48			3,670	 352	7,609 54,059				2,68,325	c; 1,63,60	G'	Grain and pulse - 1 - Wheat. 2 - Gram and pulse.
492 1 302 1	12,718 14,769	8,176	23,83	5.327	2,001	871	3.94 2.94		51,020	510 144	 	27,075 8,11,924 6,65 763	74,595 7,91,473 4,85,773	43,14° 7,4°,587 6,40,696	60,341 30,44,715 11,97,967	2,50,526 23,67,940 10,85,540	97.50 1 19.41.91 8.85.20	0, ,, 2, ,,	3 Other spring crops, 4 - Rice, linked, 5 Rice, unhasked,
925	24			:::	"::	::	::		:::	6,605		2, 15,070: 11 f	1,37,7%; 27	1,73, 117	4,500,140 1,710	495		"	6 -Other ram crops, Goms and resus. Hades and skins, 1,-Hides of cattle.
 020	**	4,910	7	7 ::	2,371			1,370	···	G.007	319	.7,135	43,270 12,075 782	47.70	19,86%	16,892	71.37	5	2 Skins of shoep, g and small animal Horns.
700																******	1	d Rs.	1.—Precious stones pourls, unset.
:	:::			:::	:::			:		12		i 91. 150'			4,550 5,250	30a 2,000		અતઃ	Lac = 2.—Shell, 3.—Suck and other kin Leather—
:	:::			147	 172			:::		 	:::		126		25%	5,040 17 490	31:	No. g Rs. G 77	1 Unmanufactured. 2, Manufactured. Louiors.
2	116	137		66	***	:::	** ***	63		3,316	:::		•••••	.,	5,200		3,75	ä¦ "	Mats. Motals and manufacture metals—
1	:::			8	" 27		30	 	120	1,875 113		560 200 101	176 883 106	875 3,216 126	2,320	7,049 8,980 8,170	31,66 3,75	) ,,	2 – Iom 3Other kinds,
52	***	73 	6	112	<sub>24</sub>	:::	106	196 	410	123  65	58	1,437 12 139	1,705 49 28	1,419 55	17,244 9,600	22,508 21,500 1,960	41,000	). e.	Oils. Opoum Plants and colours.
84	834 507	28 100,1		8 10,320		671	470	83 323	62 5,110	1,073 1,315	9999 96	4,79× 10,001	4,245 61,549		4,00,040	1,38,216 6,15,720		•	Provisions— 1. Ghee 2. All other kinds. Sult.
				·				 		152	32G	1,602 10,588 2,801	855 	1,831 12,911 32	7,209 63,528 14,605	4,024 95,204 6	97,120	,,	Saltpotre, &c.—  1 Saltpotre, 2 Other salte substar
172	480	1,822				228	382	1,414			1	 	1,97,936	81,780	7,82,625	9,23,134 <sub>)</sub>	8.71 Sen	.,	Seeds " 1.—Odseeds. 2.—Linseed.
35	5,725 40 93	10,185 12	1,292	3,805	1,066	1,511	671 	3,998 414	891	=		62,673 533 35,454	1,13,501 1,600; 58,834;	81,550 252 15,476		4,95,183 4,750 <b>1,98,</b> 568	3,13,160 1,158 50,078		b. Mustard and r. c.—Til or amenly dOther odseeds 2.—Other seeds
لخت	:::	:::	1	:::		::		:::		-::		26 26	3×	93	1,600 208	152	13"	i	a indigo-seed, r. Other ands,
	,844	724		1	:::	358	35	112	105	1,906	15#	4,005	3,728; 960	6,491 89	140 32,865 152	150 26,096 15,360	7,904 45, £37 7, £04	, arus,	2 - Mannfactured. Spices. a Bota-auts.
													17		170	207 272		**	Stone and murble. Sugar 1, -Refined.
1			2					17	577			147	261	206 394	3,607 9 555	10,707	1,996 25,440 61,865		2.—Unrefived, Ton— 1.—Indian. Tobacco.
	708		11 80,7 <b>3</b> 2 555	2,374	1.5	2,943 1,602	*****	10,411	738		i	8,217 8,33,073 4 2,326	7,810 564,102 3,738	9.518 301,108 3,500	53,605 9,32,292 726	48,57 1 18,56,408 1,202	7,70,779 1,142	., 	Wool t,-Timber. 2,-Firewood.
1	090	262	972	56				7,946	:::			5.023	2.429 31:	13,439 18,439	502 1.072	212	1,354 1,440	No.	SBamboos. Wool 1Raw.
e l	14								3,614	4,582	1,063				7,278	18,892	10,993		z.—Manufactured (pie gopis). All other articles of merche
	20 45	200	1,533	449	:::	8,487	861	2,452	470	1,360	::			*****	20,212 32,416	19,953 11,284	89,546 98,731	7 p	dise— t.—Unmanufactured. 2.—Manufactured.
<b>5</b>							,					!					3,98.732	,,	Treasure— 2. Silver.

# STATEMENT II.—Showing the total quantity of each staple of traffic exported from British Persion is as compared with the total

		1		201/212	* =====	**************************************		===		ייני עסייו די     מי	ر ئىمدىمد،	12		rea eru	,	
	principle (communication of the control of the cont	2	3	•	-	-	7	8	9	10	11		18	14	15	1
					questa abriga estados for	,			const single bija solerier ga		· · · · · · · · · · · · · · · · · · ·		<del></del>	OUTS BET		
		lr ,	the Cht	amparun 	district.		In th	ie Mozui	Terpore (	listrict		In	the D	urbhung	a distri	**
Number	List of Articles.	Tribani gdat.	Razoul.	Adapore.	Kutkenwa.	tj borgan.	Refraçoia.	Majorgunge.	Sunburm.	Bela.	Boorsund.	Madhwapore.	Hatwary.	Joynugger.	Mirespore,	
1	Animals, living (for sale)— 1. Horses, pomes, and nules No. 2. Cattle 3.—Isbacp and goats		15 175 2,658 8,431	3 696 180,8 19	 6,080	2,83). 2,286	98	40	81	:::	125	40 55	24 149		34 283	antena strate
]] ]] •			512;								:::	3	55		116	********
VI VII VIII	1,Lime and limestone Mds Cances and rattains Rs. Coal and coke		"3.951	5 82	252	85	115				532	219	8		******	71
	1.—Twist and yarn (Ruropean) Mds. 2.—Ditto ditto (Indian) ,, 5.—Piece-goods (European) Rs. 4.— Ditto (Indian) ,	2,210 1,353	84 3,00,827 2,44,1:7	5,1 1,629	40 12 5,55,075 21,558	35 61 1,74,504 54,505	72,163 2,010	6,727 496	6,959 82	1,428	92 461 9,419	59 56,761 682	1,550	16,677 3,036	72 2,100	20,196 8,700
IX	Drugs and modicino— 2.—Other sorts, not intoxicuting Rs. 3, Intoxicating drugs (other Mds.		289	160		136	2					35			57	******
x	than opium.)  Dycing materials—  1.—Indico		 625									23	:::			91
XI XII	4,—Turmeric 5.—Other kinds Farthenware and porcelain Rs. Fibrous products— 1,—Jute, raw Mds		563  52	98	4 010	800 01					234	198	446	100.00		
XIII	2.—Jute, manufactured— a.—Gunny bass No. 3.—Other fibres, raw 4.— Ditto, manufactured Fruits, nuts, and vegetables		654 	15 6	2,218					 		:::				******
XIV	1.—Cocounts No. 2Vogetables and all other Mds kinds. Grain and pulso—			1.55	81,900 2,763	785	1,070 1,003		1,608	<sub>70</sub>	283	9,000 1,392	850 894	109	9	*****
хv	1. Wheat Mds 2Gram and pulse 3(Wher spring crops 4 Rice, husked 5 Rice, unbusked 6Other rom crops Gums and resins	199 1 69 1	1,154 125 17	1,15%	****	3, 1 s <sub>1</sub> 223		68	125	 36				6	39 2 188	
XVII	Hides and skins— 1 Hides of cattle No. 2Skins of sheep, goats, and ,, small animals.			45		 					 	:::	 		,,,,,	23
<b>x</b> viii	Jowellery, &c.— Mds 1.—Precious stones and pearls, Mds unset.	i		120	· · · · · · · · · · · · · · · · · · ·									.,		
XX	Lac- 1. Dyo 2.—Shell 3.—Stick and other kinds		8			35				 		9	:::		##### ##### #####	1
XXI	Leather 2. Manufactured Rs Liquors		470	36 L	4,950 578		•••			:::	:::	::- ::.	400 ::.		*****	
XXIV	Metaba and manufactures of metaba—  1. — Bruss and copper Mds 2. Fron S.—Other metabs Paints and colour		92 <u>9</u> 521 105 12 49	1,410 197 44		2,067 132 247	595 600		534			48 251 34 43 * 12			45 61	
XXVII XXVIII XXXX	Provisions	191 191 85	4,616	5,660					2,665 3,740	382 1,188		300 5,256	244 2,382		156 892	
XXX	1.—Paltpetre Mds 2.— Other saline substruces Seeds — 1. Odiserds—	`:	1,303		· 		****				1,007	:::	 	******	******	******
	a Linseed Mds b Mustard and rape c Til or gingelly d Other obseeds 2 Other ords		144	268						:::	:::				******	21,802 21,802 21,000
ZXXI	a.—Indage seed		5,138	 	21,200										******	201411 Carerd 
XXXII XXXIII XXXIV	Spices a.—Retel-nuts		2,313 90 25	2.878 596 636	1,982 1,126 286	4,0°6 1,879 18	280			19	617 	192 126		106 21 	11	7 To the second
XXXV XXXVI	1.— Refined Mds 2.— Unrefined	. 40	2,583	1,202	118			100				1,518		460		1.6
AXXVIII XXXVIII	Wood— 2.—Firewood Md* 3.—Bamboos No.  Wool—		2,011 9 142	29		******	******			:::		:::	16	17	as	
XXXIX	1.— Raw 2.— Manufactured (piece-goods) Rs. All other articles of merchandise—		11.030		1,70,400		5,305		2,208			5,525	114	******	in	
XL	I.—Unmanufactured Rs.  E.—Manufactured  Treasure— I.—Gold	159	63.5 5,071	2,37,852	1,82,432	5,792	7,517 155 8,550					495		96	18	2
	TOTAL VALUE	-	4,122	1,00%			ļ		*****			7			*****	

The State State WEPAL.

See and registered at the several Frontier Stations between Bengal and Nepal during the year 1881-82.

May two preceding years.

31	4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	**	1	21	29	23"	24	25	26	37	28	20	80	51	39	88	34	85
			ξ.	*	**********		•	·.	· 	· · · ·	ne Darje			****	Tot	PAE.	#\# . <del>************************************</del>	- manda Alban	
13.	auton.	spare		I.	nelit n	Purne	ah dis	trict.		111 F	district.	Solities	Q	uantity.	1	1	Value.		
I		Bourpers	Kalaghat		Degelbank.	Byreah.	Biktoe.	Megabat.	Mirgunge.	Nuksurbaree.	Goompahar.	Kurjalia.	1879-80.	1880-81.	1881-83.	187V-80.	1880-81.	1891-62.	List of Articles.
		1		T											1	Rn.	Ra.	Rs.	Animals, living (for sale)-
11	***	111	16 98 2,94	1	491 544 518	355 505 279	7 4,511	***		:::			21,889 28,868 28,868 20,140	7,29% 19,914	5,438 21,753	5,34,725 70,920	1,700 1,82,825 47,713 6,146	54,844	2.— Intile. 3.—Sheep and wasts.
	***	808 . 486	***		8	8		:::	952	:::			4,145	24,588 2,245 16	20,084 1,677 14	5,037; 10,863 180	5,616 308		Mds. Borax
19	900 000 000	100 310 040		١.			441			:::	******		846	50	5	952 576 55	54 672	6	Mds. Coal and coke.
	1	13		2	318	7	81	,	1		190	170	<b>7.</b> 709 517	6,124 121	5,868 <b>24</b> 3	1,52,593 33,605	1,03,225 8,070	99,766 15,795	Cotton, manufactured.
94,179 7,087	8,782 485	58,54	61 97	1 72	801 3,729 3,203	11 16,823 11,436	11,866 2,598	5,032 1,301	41 11,876 2,105	3,270	80,105 9,822	17,718 2,032	761 	644	1,593			55,720 20,11,501 4,44,087	Bs. 8.—Piece-goods (Europes: 4.—Ditto (Indian.)
30000	125			1	,871	459			554		.,,	£441+-				8,208	4,571	3,186	Rs. S.—Other sorts, not int
34	8							•••	1	"		*****	35 31	81 8	41 26	13,125 8,525	11,535 2,050	5,775	than option.)  Dyeing materials
231	97	· ;		7	12	14		78				******	1 224 1,914	786 1,000	796 8,262	12 13,440 7,656	84,710 5,430	43,535 13,009	2.—Madder or manjit. 3.—Anfilower. 4.—Turmeric.
262	··``18		55	25 9	2,798	1,068	892	1,848	1,943		0 <b>e</b> j	*****	55 	3	1 99	2,475 16,608 5	540 14, 154 14		Rs. Earthenware and porcelain. Fibrous products—
47	440	14		1	2,698 121	808		 10			•••••	******	72,239 1,529	5,076 958	5,947 1,040	19,008	1,230 6,564	1,625 6,808	2.—Jute, manufactured— a.—Gumy-bass. Mds. 3.—Other fibres, raw.
158	2,015	10			139 4,128	1,709 133	1,538	836	440		*****	*****	81 65,181 6,548	82,563 11,637	72,45R	2,983	3,566	3,584	No. 1.—Coconnuts.
40	2,020	10.			54		227	000	1.47	***		*****	228	375	16,237 374		1,312		Grain and pulse— Mds. 1.—Wheat.
1,796	68	1,40	1,8	78	450 750	113	141 793			921			10,502 1,011 3,503	7,250 930 7,055	7,043 1,711 6,128	35,444 2,906 13,133	24,745 2,690 26,451	19,111 8,530 14,711	8Other spring crops.
65 55			7	15	139		***	•••		::	******	***	1,441 243 11	3,942 253 4		490	500	1,384	6. Other rain crops.
******		:::	.::		:::		•••			 	****		12	1	250 89	15	Į		No. 1.—Hides of cattle 2.—Skins of sheep, goats. small animals.
******	471							•••			*****	•••••	347			4,161		26,150	Mds. Horns. Jewellery, &c. Rs. 1.—Precious stones and pe
1		***	::		::					 	*****	*****	149	150				2,790	,, 2.—8hell.
		100	1	51	651		,4,			•••	*****	******	72		40	2,520 17,755	{	16,288	Rs. 2.—Manufactured
*****	58			52	217	68	***	149			*****	*****				1,080	1,710	1,271	Metals and manufactures
117		3 S	8	3	47 364	17 	129 71 19 257	87	18	700	408 19 287		8,237 4,692 1,259 1,888	1,233	1,960	37.150 37.77	32,65	47,112 58,800	3.—Iron. 3.—Other metals.
112		:::		18	18	17	***	15		6	*****	*****	588		1,068	37,660	1.216	84.940	Mds, Paints and colours. Provisions— Mds, 1.—Ghee.
908 2,903	1,161	6,64		76	4,754 4,568	3,244 932	8,090 8,090	400	144	609 828	•••••	23	51,070 87,510	54,020	50,200	5,10,700 3,90,790	5,40,260	n.08,255	
6			:::				***	:::	:::	•••	*****		1,686	1,088	1,300	8,280		6,542	
300	10		1						:::		******		1,630 302 505	1,898	387	1,385	178	1,404	b.—Mustard and eac.—Til or singelly.
, editie ;		7								 <sub>78</sub>	*****	*****	301		,		310		2,—Other seeds.  Nds. a.—Induo-med.
day you		***			1	•••		120			8,559		11	*****		6,050 53,838	1,050	52,95	Silk— Mds. 1.—Raw. Its. 2.—Manufactured.
480 806	. 11		3	18	879	72 92 	249 867		60	406	100500	40	10,083 7,584 1,176	11,483	16,240	70,531	1,70,049	1,18,725	a. Betel nuts.
#1			2	24	186 816	43 242	65 1,178	99 627		401 67	*****	*****	6,015 18,611	\$1,369 \$1,369	6,117 20,550				Mds. 1.—Refined. 2.—Unrefined.
940	100			13	996	··· 1	382	401		"i85	481		10,288	16,578	20,848		1,08,078	1,85,511	Wood
-	1 7 18	***	1,0	76	***	***	. 040 1 aaa	***	100 444	***	******	1 Pd 1000	2,109	3,836 <b>3</b> 5					Mds. 2.—Firewood. No. 3.—Bamboos. Wool— Mds. 1.—Raw.
7.0		14		*	-	***	200	26	784	***	osqtet osqtet	******	******	#0 *******	4114.7	2,92,143	8,07,747	2,97,930	Re. 2.—Manufactured (egods.) All other articles of merchand
		<b>3,80</b>	*		1,707	780	,			235	**************************************	1,887	000 000 000 000	******	*****	4,581 8,72,946	4,58,901		Treasure—
		*		+	***	***				***	**************************************	- September 1	errete Esperie		2 0014V9	10 10 04	00.14.614	15,110	2.—dilver.
					7.		7 San			1							100	10 m	

# STATEMENT No. III .- Shewing the Total Imports into British Territory, district by district, from

											1.11.2	111	23.	N. Berlin
	1	2	8	4	5	6	7	8	9	16	21	13	18	14
		İ					. 1	Bengal.						
uniber.	List of Articles.	Calontta.	Darjeelug.	Patma.	Gyr	Salistad.	Mozufferpore.	Durbhwege.	Sarun.	Chumparun.	Monghyr.	Bhagulpore.	Parnesh.	Total of Bears.
ſ	Animals, living (for sale)—  1.—Horses, poules, and mules No. 2.—Catile		181 4,011	90		149	5,794	615	316	10 4,0/1		1 207	g 6,076	144 21,518
	3.—Sheep and gosts 4.—Poultry 5.—Other kinds		21,057 120,969 2,656	2,690 610 209			261 1,602 2	116 27	875 4 3	2,637 33	*****	149 48	8,988 15,978 499	29,165 141,968 8,483
11 <i>a</i> 111	Building netterial— 1—Lime and limestone Mds				:::	:::						.44	54 6	98
VI VII VIII	Cost and coke Mds		30 t 273		:::	==	196	62		107	*****	21	1,093	1,97)
*34*	Cotton, manufactured— 2.—Pwist and yare (Indian)	.::	5,632			::	220 887		4,768 365	63,938 15,407	*****	25 58 11	1,146	258 68,984 28,448
1X	Linux and medicines— 2.—Other sorts, not intoxicating 3.—Intoxicating drugs (other Mus		742	8,348	::	:::	289	2,456	119	1,618	08	6,629	158	15,417
x	than optim.) Dycing materials—			73			15	160				525	294	1,087
** *	S.—Saflower 4.—Turmerie		204 130			:::	20			1,343 38		1 47 691	1,832	3,440 1,929
XII	Earthenware and percelain		1,327						*****	27		168	3,374	4,896
	2 Jute, manufactured— a Chany-bace No. 3 Other fibres, raw Mds	. :: :			:::		6,718	2,816		2		1,339	114,825 3,596	114,825
XIII	Fruits, nuts, and vegetables  1.—Cocmonts  No.						*****			*******	*****	"" "	458 282	232
XIV	2.—Vesetables and all other Mds kinds. Grain and pulse—	•   ***	8,600				073	315		1,392	******	2,127	8,006	78,100
	1 Wheat		4,320 510		:::		2.102 26.070 14.276	2,679 7,413 4,196	n,962 1,091	1,050 19,690 15,602	*****	1,886 618 87	2,540	64,762 43,162
	5.— Do., unhusked	::	52,064 1,878 6,072	102	:	:::	2,70,383 1,20,308 98,863	1,28,052 1,23,996 10,025	1,56,507 19,936 11,453	50,535 2,12,732 43,080	18,529 365		33,282 1,20,402	7,47,268 6,40,690 1,73,415
X V X V I	Gums and resins ,, Hides and skins -		"						3,103	4,369		5,530	2,987	
	1.—Hides of cattle No. 2.—Skins of shoop, goats, and ,, email animals.	1,160 20		210 33	:::	i	8,522 46,955	153	4	690	*****		7	47,706
XVIII	Jewellery, &c. — Mds Jewellery, &c. — Mds 1.—Precous stones and pearls, Rs.			271					1	7		700	,	298 700
XIX	Lac- 2.—Sheli Mdi						••••				****		.,,,.	.,
X X	3Stick and other kinds, Leuther	1	15								·-···		102	114
XXI	2.—Manufactured Rs.		3,516		 '		·····		• • • • •	1,416 53		255	310 129	316 1,410
ilizx	Mats Meta-a and manufactures of metals— 1.—Brass and copper Mds	i	н				30		198 50	624 1,110		6	60	876
ZZIV	S Other metals		1,905 11.8 591	*** ***	:	-:- -:-	145		• • •	12 148	*****	195		1,41
7 <i>KE</i> 17X7 117 <i>X</i> 7	Prints and colours ,	1::-	Cs		-11			····				******		6.
avm	1 -Ghee 2 - All other kinds	185	20,11 6,171 65*	2			1,236 922	1,485 279 144	56 18 368	138 4,327 861		526 2,720	36,278	
XXIX	Sultpetre, &c, . 1 Sultpetre	383					8,179	3,762 32	9	576	1			12,91
XXX	Reeds- 1.—Oil-secds-			.,, .,			25,705	18,835	28	25,643		0.484	2,031	81
	bMustard and rape		884	••••	:::	:"	9,868	11,017 204	1,727	27,771	*****	18,258 77	12,888	81,878 289
	2.—Other oil-seeds						9,821	181		4,877	******	98	454	}
XXXI	Silk— 2 Canufactured		1,900						<u>9</u>		*****	9	1	1,000
HXXX H(XX	Spices		259		49	:::	444	1,738 16	27	1,968 78	*****	641	500	6,419
ČXXIV	Sugar—						,	.,		176	,			
XXXV	Ten- tIndian	1:					ina	20	•••••	*****				900 804
XXXVI XXVII	Wood— 1 Timber		738	41,040			3,484	1,950 48,507	46,361	612 85,557		708	2,360	9,371
xxm	2.—Firewood	1		*****		:::	1,947	1,192 8		106 670		1,357	2.157	8,49
(XXIX	1.—Raw 2.— Manufactured (piece-goods) Rs. All other acticles of merchandise—		10,15		:::	:	239	42	701878 202108	172	*****	297	.,	10,000
	1.—Umanufactured 2.—Manufactured	28,44	1,830	112		:::	9,526 905	69 918	1,565	84 18,599		35 687	8,761	38.212
XL	TOTAL VALUE	<u></u>	1,83	27,50				480	530	26,836			*****	66,38

# Nepal, during the year 1881-82 as compared with the totals of the two preceding years.

1	18	127	18	10	26	81	98 .	28	24	26	e e e e e e e e e e e e e e e e e e e	36
	OTHER I	Prov	TTFCES.	orinces.		<u>, , , , , , , , , , , , , , , , , , , </u>	GRAND	TOTAL.		alli (aali jayar va majanga araa.		
-		1	. at	lea po	\$1.44,000.00 + 00,000.00	Quantity.		1	Value.			LIST OF ARTICLES.
Assem.	Benares.	Gharloore	Goruck pore.	Total of other provinces	1879-80.	1880-81.	1881-82.	1879-50.	1880-81.	1881-82.		
100		9	844		. 137 29,782 39,782 126,240 3,725	65 17,723 20,836 167,752 2,788	144 21,933 29,165 141,975 8,433	7,43,800 81,830	4,43,075 48,668 41,938		: :	Animals, living (for sale)— 1.—Horses, ponies, and mules. 2.—Cattle. 3.—Sheep and goats. 4.—Poultry. 5.—Other kinds.
		1		,	78	200 259 1,982	98 493 1,871	314	166	105 6 364 31,807	Rs.	Canes and rattans.
::	11501	1	,,,,,,	*****	100	882	253	3,500 11,077 15,204	24,250	8,855 68,984 23,148	Rs.	2Twist and yarn (Indian). 3Piece-goods (European). 4 — Ditto (Indian).
:				67		27		9,242	7,399 0,735	15,484	Mids.	Drugs and medicines— 2.—(ther sorts, not intoxicating. 3.—Intoxicating drugs (other than onum).  Dyeing materials—
	*****				219 1 6,275  2,946	617 5 3,007 	1,007 1 3,146  4,896	2,628 60 25,100 1,232	15.122 2,744	35 13,784	Rs.	2.—Madder or manjit. 3.—Sufflower. 4.—Turmeric. Buthenware and porcelain. Fibrona products—
			4,500	4,500	106,982 14,942	80,621 11,565 306	119,325 14,450 499	29,032	21,854 80,132 4,866	32,380 91,420 5,941	No. Mds.	2.—Jute, manufactured— a.—Gunny-bags. 3.—Other libres, raw. 4.— lutto, manufactured. Fruits, mus, and vegonables—
				*****	1,327	1,760 8,311	. 232 13,100	2,654	78 6,622	12 26,200	Mds.	kinds. Grain and pulso—
		43	1,889	2,819		18,387 78,260 74,565 7,91,478 4,95,772 1,87,781	8,369 64,762 43,162 7,40,587 6,40,696 1,73,415	20,628 1,82,550 66,841 80,44,716 14,97,967 4,90,140 1,710	46,853 2,68,828 2,20,126 29,67,940 10,55,546 3,75,562 403		**	1.—Wheat. 2.—Gram and pulse. 3.—Grher Spring crops. 4Rice, busked. 5.—Do., unbusked. 6.—Other Rain crops. Gums and resins. Hides and skuis—
	******		1	*****	70,738 7,138	43,270 12,975	32,210 47,700	168,003 0,368	94,290 16,892	87,040 71,375		<ol> <li>Hides of cattle.</li> <li>Skins of shoop, goats, and small animals.</li> </ol>
	******				39	781		1/18	9,3×1	3,567 700	Mds. Rs.	1.—Precious stones and pearls, unset.
•••	., ,,,				91 150 	9 80 126	114	4,550 5,250 	390 2,505 5,040 17	3,990	No.	3.— Stick and other kinds. Leather 1.—Unmanufactured. 2.— Manufactured.
100 100 100 100	**************************************				560 290 101	176 385 106	875 3,214 125	2,209 24,409 2,320 8,030	7,040 3,575 7,040 3,080 3,170	3,763 3,763 35,900 21,664 3,750	,,,	Inquors. Mats. Mats. Michals and manufactures of motals— 1Brass and copper, 2 Iron. 3 Other metals.
•••		:::			1,437 12 139	1.705 49 25	1,418 55 05	17,166 9,800 0,730	22,508 24,500 1,960	17,016 41 000 5,440	::	Oils. Opum. Penus and colours. Provisious. 1.—Chec.
•••	······		7	7	40,004 1,602	4,288 61,522 888	5,889 50,962 1,581	1,53,536 4,00,010 7,269 63,528	1,38,216 6,15,220 4,024 95,204	7,98,416 7,01,175 7,960	.:	2All other kinds. Salt. Saltpetre, &e 1Saltpetre,
•••	*****	::: 			10,5% 2,801 1,64,763	14,001 1 1,87 936	12,011 32 81,786	7,82,625	55,259 6 8,21,134	97,126 160 3,71,829	,,	2. Other saline substances. Sout— 1. Oil-seeds— a.— Linseed.
***	*****	:::	516	516	62,673 683 85,464	1,18,501 1,000 58,834	81,839 252 15,176	2,66,366 2,769 1,10,657	4,95,181 4,750 1,98,563	3,13,160 1,158 50,078		b.—Mustard and rape. c.—Til or googely. d.—Other oil-seeds. 2.—Other seeds—
****		70	15	15	200 52	38	33	1,600 208 140	152	1,906	Ra.	a.—Indigo-seed. c.—Other kinds. Silk.— 2.—Manufactured.
944 944 931 1	1		*****		4,695 12	3,728 960 69	6,491 89	32,863 132 	26,096 15,360 207 272	45,437 1,409	Mds.	spices— a.— Beteinuts. Stone and marble. Sugar— 1.— Refined.
***		108	******	189	11 481 147 8,247	17 1,509 261 7,816	266 394 9,518	9,555 53,605	272 10,707 16,963 45,574	1,996 23,640 61,868	,1 ,,	1, kenned. 2 Unrefued. Ten 1Indian. Tobacco.
***	**************************************		1 <b>26</b> 86	126 36	2,33,673 2,526 5,023	4,64,102 3,748 2,420	2,81,105 3,660 13,639	9,32,292 726 602	18,56,468 1,203 4 342	7,70,779 1,142 1,884	No.	Wood— 1,—Timber. 2.—Firewood. 3.—Bamboos.
494 484	16	;; ::;	68	 X4	67	\$1	96	1,072 7,273	496 13,893	1,440 10,993	Mds, Ra,	Wool- 1.—Raw. 2.—Manufactured (piece-poods All other articles of merchandise-
444	1.268 63,000 3,01.250		4,406 41,850	1,853 67,466 8,42,600	*****	*****		20,213 52,416	19,953 11,234	89,546 98,734 8,98,782	41 14	1.—Unmanufactured. 2.—Manufactured. Trassure— 2.—Silver.
- 45	*****	•••				1,		95,90,947	1,08,46,646	79,80,788		Total, Value.

	1	2	13	4	5 4	8	*	8	9	10	11	18	18	14	14 1	4		• 19
						<del>!</del>	BEN	GAL.										
nber.	List of Articles.		ا ي				ore.			an.				Beagn1				
		Calcusta.	Darjeeling	Patme.	Gyn	Shahabad	Mozuterpore	Durbkung	Sarum.	Chumperun	Mongbyr	Bhagulpor	Pernoad.	Total of	1			
1	Animals, living (for sale)									15		,		19	14 A			
	1.—Horses, ponies, and niules No. 2.—Cattle	8	::	21	:::	2.125	142 2,061	80 180 323	431 10,842	8,625 7.093 4,281		281	934 2,608 11,258 796	5,468 81,748 18,068	***	110	20 A	*
II IIa	Bornx Md					120	30	141		289	:::	156	796	18,068 1,568 14	-			
in	1.—Lime and limestone		::	8		:::		******		2	:::		441 842	441		***	140 140	914 101
All	Cotton, raw ,, Cotton manufactured— 1,—Twist and yarn (European) ,,	89	2	. 1			275	202 15 313	423 68 198	8,987 88 168		1 67	42 656	5,622 941 1,871			-	1949 /
	2.—Ditto ditto (Indian) 3.—Piece-goods (European) Rs 4.— Ditto (Indian)		61,007 12,764	6,520 645		600 600	160 1,19,770 6, <b>2</b> 08	1,10,146	83,862 54,668	5,51,285 96,731	:::	1,66,755 7,817	1,19,266 46,708	18,84,818 2,32,696	اساا	ank.		1788
1%	2.—Other sorts, not intoxicating			10			240	2		315		125	2,384	8,070	1	1 1	*	, to 9
x	3.—Intoxicating drugs (other Mothan opium).  Dyoing materials— 1.—Indigo							1		5		8		11			10	100
I)	2.—Madder or manjit			75	::: }		709	5 120	605 942	48 975	:::	828	28 187	700 3,25	2			**
XI XII	5.—Other kinds	4,01		80	:::	::	To.	35	23	45	:::	290	8,569 60	18,51		1 1	-	ese, t
	1.—Jute, raw			2,0(K)					 800	82 486 15		14 80	8,097 975	5,08	7			1946 1946
XIII	4.— Ditto, manufactured ,, Fruits, nuts and vegetables—			 	:::	=	5'504	0,000		10.750		158	142	78,45	9	=		***
, 4, 12,	1.—Cocoanuts N 2.—Vegetables and all other Me kinds. Grain and pulse—			20,058 822		::-	4,2:3		1,341	8,011		3,714	8,066	16,18	8		-	
XIV	1.—Wheat 2.—Gram and pulse		 921	708	1 1		 521	3 48 2		103 504 728	4	41 2,882	927 1,218 788		7 :::	::	;; ;;	005 050 1480
	5.—Rice, hu-ked ,		::	::	::		60 36 63		183 469 97	1,022 1,259 400	•••	1,924 164 59	2,745 854	2,78	9	1::		11
XVI	6.—Other rain crops		ь	"11	::.   			250		*****	***		*****	9.0	ام	]		*
XVII	2.—Skine of sheep, goats, and , small animals.										•••	*****	*****			"		
xviii			i								150	"		25,18				***
XIX	Lac- 1.—Dye M 3.—Shell	1	1::			•••	12		23	26		1	,,,,,,,		3 12	:::	11	***
XX	2.—Manufactured R	7,15		970			40		1,000	5,164			682		38			
IXX IIXX IIIXX	l Mata	,	78	:::	:::		381	4		568	:::		586				-	
,	netals— 1 Brass and copper M 2.— Iron	, 5	27 2	1 54	20		1,574 1,829	304	0.32	2,567		206 136 56	527	8,80	77	1 1	:::	
XXIV	I Paints and colours	. 2	93 90 57	1 6	٠ ال		15	44	1 12	245		118	45	1,00	80	1	1	<b></b>
IIVXX IIIVXX	1.—Ghee	, 2	76 71 10, 82	6 573 8 277			6,7.6 17,500	90		17,176 16,372			13,903	50,1			::	147 141 141
*XXX	Saltpetre, &c.— 1.—Saltpetre 2.—Other saltne substances		.::												46 ::.			**
XXX							10:	901	5 190	604		21		1,8	20			
	b.—Mustard and rape c.—Til or gingolly d.—Other oilsreds		:::	:::		:::	130	is ::::	, :::	296	***	101 14 71			87 14 64			
	2.—Other Beeds— a.—Indigo-seeds c.—Other Finds		,	8	:::				:::.	1					98 :::			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
XXX	2.—Manufactured	a. 35,0						62	675				804	52,5: 16,2		7.A.1 97A.7		144   144
IXXX IIXXX	A.—Retellute	, 7	80 92 40 65			 	3,224 811 208	1 65		1,079	1 10	1,045		7,4	11		1	***
XXXIV	2.—Unrefued	,	2 46		:::	:*:	2,91					1,965				L.	1 5	
VXXX VXXX UVXX	1Indian	,	5 59	7 :::	::	 	8,631	1,94	426		330 647	1,230	2,069	20,4	1		9 6 4 1 1 7 4 8	
	S.—Bemboos I	0.		:::	;;;	100	*****		1	928 928		<b>R56</b>	1,570		::		13	
(XVIII	1.—Raw 2.—Manufactured (piece-goods) i	de. 1.79,4	es :::	6,500	70	990	5,155		8.314	18,962	***	946	1,08	¥16,9	01		1	
KXXIX	1Unmanufactured	I O NO N	B 1,63	8 65.042	,	8	5,910	114		684 10,006	9,000	181 6,031	11,64	4,10,0	43		1.	
XI			1	***	1	F-5	``\$,02¢	*****		8,139		1	gloguga gangga	1	88			2
	TOTAL VALUE			-		*** ,	*****				•••	Bitas	******					

Ī	30	21	22	29	وا	24	25	26	27	28	29	30	31	83	33	84	35	36	37	erterateristic (F	38
!		NCE							1	1			1				ND TOTA	-		<u> </u>	na by was the state of the stat
_	1		1	<u></u>	77	,			i -	 i	;	 	Provinces,		Quanti		<u> </u>	VALUE.			
		at	g				ei,			٠			Other 1			T		T			LIST OF ARTICLES.
	Benares,	Ghazipore	Goruckpore	Pyrahad.	1	Delm.	Leothians	Amritsar.	Lahore.	Jondan-re	Cashmere,	Borubay.	Total of Other	1879-80.	1830-81	1881-82.	1470-80	1880-81.	1481-82.		
_	PA	<u></u>	9 .	2	-1:	<u>- 1</u>	-	<del></del>	1 1	1	1.3						Rs.	R×.	R4.	 	Animals, living (for sule)-
		***		5	١.					:::	·				7.49 19,91	5, 13; 1 21,758	5,34.7 to 79,9 to	1.82.825 4.7.718	1,37,527	No.	1.—Horses, ponies, and 1 2.—Calilla. 3.—Sheep and scats.
	91	***			:   :			•••	""			":	1,981		2,24	1.677	10,362	l, 5,610	5,008 1,10		5. "Pontry, 5. Other kinds, 3. Borax,
	::			":	1.				.:		7::	:::		810	 		574	67.2	411	Rv	Kudame paseeml— 1. "Line and limestone. Cancs and rattans.
	::	180		!	1.	::	;	•••		::		1	212		i	1	1,02,550  -	) 1,08,225 !	99,75	i	Coal and coke, Coll m, raw, Collon, monificatored— 1Twistand yarn (Euro)
	,591 55	 1,400	62,951 2,96,552	i	:		156 100					27,600	20 1.78,983 2,11,316	743	611		25 035 25 035 25,17,548 3,05,008	29,69,561	55,739 20,11,501	Ŕs.	2 Pinto (India 3Pince-gonds (Eurrpea 4 Pitto (Indian).
	110				.		.				"		110				3,204	i	8,150	1	Drugs and modicines 2Other sorts, not mading
٠	"		••• ••			.		•				-	""	83	31		13,125				Dying materials-
	1		88	:::	:	. !					····	-	 88	31' 1 256 1,0'6	786		13 410		43,505		<ol> <li>Indixo.</li> <li>Munder or manut.</li> <li>Safflower.</li> </ol>
			*****		::	•	:	· 						55	1,090 15		7,656 2,475 16,808	64.6		.,	4. Turnore, 5.—Other kinds, Earthenwore and porcelain, Fibrous products—
					-	j	.							1 72,230	5,076	00 5,937		14 1,220	449 1,625		
•		:::			:.	.   .				[				1,529 31,	955 79	1,040 149	10,700 811		6,888 1,736	Mids.	S.—Other fibros, raw. 4 — Ditto, manipfact Fruits, mus, and vegetables.
•	50	:::			1:	- 1		.12			••	3	105	65,141 6,648 <sub>1</sub>	82,563 31,637		2,033 15,096	3,54d 23,07 i	8,561 82,171	No. Mds.	1.—Cornatula. 2.—Veritables and all all all all all all all all all al
	::	::	6	.:.	:	.   .		 ·						999 10,509 1,011	875 7, 456 930		798 85, 114 2,906	1,319 24,745 2,696	991 19,114 3,530	<b>"</b>	Grain and pulso—  1 Wheat.  2 — Grain and pulso.
•	::	:::	•••••			∶;.	j			-:	•••			3,502 1 111 243	7,065 5,94 255	6,123 2,781 6t9	13, 133; 3,249; 486;	26, 151 8,870	14.711 8,671 1,384	**	3. – Other spring crops, 4. – Rive, hirsked, 5. – Rive, unhusked, 6. – Other win crops,
	-			***		٠¦.			 					11	4 596	19 <sub>4</sub> 250.	165	48	266 642	v	Come and resus.  Fides and sliges—  I - Hides of cattles
	•				"	:	::							12' 347	14		36) 4,364)		184	,,	2 Skins of shorp, goats, small samuals. Horns.
	- 1		Cetter.			.	.			. !									25,150	Rs.	develory, &c — 1Precions stone and pe muses.
••	.	:::			·	• †	! !					:··		943° 72.	4 156 227	62 43	47,450	420 6,400	950 9,790	Mds.	2Sholl,
:	120				20	10	1						520				2,520 17,756	7,946 11,864 2,444	1,715 18,256 712	Rs.	3.—Stock and other kinds Leather— 2.—Manufactured, Liquors,
••				·				::"					.,,,	••••			1,086	1,716	1,271		Mais and manufactures metals.
	4			•••		١.				:		 250	255 255	8,737 4,653 1,259	0.627 5.41 1.2.3	4,7) f 6,562 1,936	3,29,180 87,456 37,770	3,85,090 41,944 32,651	3,18,560 47,112 58,900	**	1.—Brass and copper, 2.—Fron, 3.—Other metals.
	-1	:::	7	•••	:::	- 1							2 8	222,I	212 3'11,	1,3,2° 1 068°	17,600	2-c568 (3.540)	84,946 84,946	1) 21	Oils Paints and colours, Provisions –
	88						"   ••					=		51,670 87,510	54.076 72,854	50,265 50,265 81,150	5,10,700 3,93,795	610,1 60° 01,4 (217,72,8	890 6,95,45 3,27,482	) ) 21 21	1.—Gher. 2.—All other kinds. Salt.
•	- 1	:::	1,163	•••			::	":			::		1,163	7 1,654	 (2)	1,309	42 8,240	8,315	 6,5 ta	"	Sattpetro, &c. — 1. —Sattpetre, 2. —Other same substance Seeds—
				<b>:</b> ::			.				 			1,636	250 1,599	ו 1,820  אלט  אלט	7,771 1,288;	1,284 <sub>1</sub> 5,519	7,848 1,400	"	1Oilseeds a binseed. b Mustard and raj
	.	:::			:::	-	-	:::	•	::		:::	·	595 301	37 241	364	1,010	175) 957	50 1,155	"	c.—Til or gingelly. d.—Other oilsoeds. 2.—Other seeds
**	- (	::			::			:::		:::	•••		::	11	79	85 1	1 8	316	341	** 11	aIndigo seed, oOther kinds.
• •	100		21						 	::			400 21	10,933	11,163 10,628	16,246 7,193	6 050 83,833 76,531 1,20 544	1,050 88,106 80,241 1,70,048	350] \$2,555 1,13,722] 1,14,158]		1.—Rew. 2.—Manufactured. Spaces. a.—Refelants.
**			790		:::	•			(	24			79 803	0,915	4,812	1,090 6,117;	1,10 640	76,992	3,270 91.087	"	Stone and marble. Sugar —  1.~ Refined.
	$\cdot$		121		]	-	.						181	18,511	21,502	20,556	1,38,572 325	1,59,538	1,51 123	19 23	z Unrefined. Tea 1Indian.
	5	435				1.							149	19,288	16,678	20,818	1,25,372 Na	1,00,075	1,35,511 10	"	Tabacco. Wood 2.—Firewood.
•••						1						au 300	w1 100K	2,100	23 28	2,126	211	384 400	213	No.	3.—Bamboos. Wool— 1.—Raw.
	4 4 1		******	***		}		7,525	1,110			70,200	81,985				2,92,149	3,07,747	2,97,930	Ru.	2.—Manufactured (pi goods). All other articles of marchand
1,	<b>966</b>	120	200		iï	i	•	:::		::.		50,000	52,387				3,72,916	4,447	935 4,62,481	**	1.—Univarimetured. 2.—Manufactured. Treasure—
				,					***	<u></u>								60,14,613	135 15,110	**	1old. 2Silver.

# STATEMENT No. V-Showing the total Imports from, and Exports to, Sikkim of each during the year 1881-82, as compared

	gen, in igne gen umgatu yanya ishini, ila u butuumata bada nobalka 1940. B	2	8	4	5	в	7	8	9
- , pur chadrachers	randaga kasalah 1864 1. Tephan manga sepanaka atau mengaha paga paga maga dapandandan dan dalambah dari 1 dal		·	IMPO	RTS F	ROM SI	KRIM.	<u>.</u> .	
			TEHED.			T.	TAL.		
Number.	LIST OF ARTICLES.	Phoy-	Rungeet.		Quantity	7.		Value.	
_ , , , , , , , , , , , , , , , , , , ,	70 Y 541 - MAR - MA - 3 746   3 3 195 MAR	dong.	-	1879-80,	1880-81.	1881-82.	1879-80.	1580-81.	1881-82.
1	Animals, living (for sain)-						Ha.	Rs.	Rs.
•	1.—Horses, ponies, and mules No. 2.—Catrle 3.—Sheep and scats	636 101 5,900 14	7 177 371 5,127 112	213 418 2,146 1,170 106	340 499 3,990 2,660 211	013 274 6,271 5,111 112	15,975 10,450 5,365 293 265	28,250 12,475 9,964 482 603	48,235 0,950 15,078 1,286 270
11 <i>a</i> 111	Building material— 1—Lame and limestone Mds. Cunes and rattans R4.		3,179 33	1,678	4,353	8,179	1,213	4,938 30	3,8No
10 V1 V11	Caontrhoue	".	1,238 17	901	478	3 1,238	621		33 105 948
viii	Cotton rasulactured— 1.—Twast and yaru (European) , 2.— Intto (Indian) ,			,			289	187	239
ıx	3Pioco-goods (European) Rs. 4 Dato (Indian) , Druga and medicines		•••••					41111 171141 141	
X	2 - Other sorts, not intoxicating 3.— Intoxicating drugs (other than Mds. opnim).  Dycing materials—				in "in	:::::	1.500	4,125	:::::
	2. Madder or manpt			 8	• • • •			 48	
X.1	5.—Turmeria 5.—Other kinds Earthenware and percelam					3	32	  41	 
X 11 1	Fibrous products—  4.—Other fibres, manufactured Mds. Fruits, nuts and vegetables								
xiv	2.—Vegetables and all other kinds Grain and pulse - 1.—Whent	253	2.915	1,758	3,295	3,168	3,506 1,750	6,590 74	6,480
	2.—Gram and pulse		939	65 228	209 70	339	2,822	705 204	**************************************
	5.—Rice unhusked ,, 6.—Other ram crops ,,		938 2 19,750	23,460	183 3 10,332	958 2 10,250	855 11 44,920	688 7 20,664	2,156 3 23,017
XVI	Gums and rosms	3 v	97	4		106	10	9	42 285
XV11	2.—Skins of sheep, gouts, and small ,, ammals.  Horns	2	105		1	105		1	140
XiX	Lac- 1.—Dye	2	,	72	. 12	.,	660		90
XX	3Stick and other kinds ,,			°			306		
XXI XXII	Liquors		1 4 23				270	8	1 4 22
IIIXX	Motals and manufactures of metals— 1,—Brass and copper Mds. 2,—Iron	in.	278	399 7	276	446	15,920 56	11,0 10	17.700
XXIV XXVI	S.—(hi)or metals	2.	10		19	22 10		570 24	20 660 120
xxvii	Provision— 1.—Ghee	70	41	108	72	111	3,392	2,804	3,552
<b>XX</b> V111 <b>XX</b> 1X	Salt	1,553	226	2,020	2,683 1,505	1.770	4,486 9,000	28,880 3,775	1,220 7,778
XXX	2.—Other salme substances Scode— 1.—Oilseeds—		1		2	1		10	5
	6.— Mustard and rape , c.—Tri or gangelly 2.— Other seeds —	****	4			4			16
	a.—Ludigo-seed h.— Pea-seed	8	:	· · · · z	12	8		600	400
XXXI	Silk-			8			1,650	4	
XXXIII	2 Manufactured Rs.   Spices Mus.   Nus.   Nus.	21	598	1	29	119	760	208	833
	Sugar- 1 - Refined			6 17		·····,	96 128		7
XXXV	Ten— i.—Indian	64		2	}		130		8,520
XXXV	Wood—		11		29			26	
XXXVIII		13,970	9,424		5			50	
XXXIX	All other articles of merchindise- 1.—Unmanufa, tured	506	ŏ20				1,800	6,697	17,291
XI.	Treasure- 2.—Silver		25				1,21,953,	5,176	3,283
	TOTAL VALUE						2,81,401	1,87,960	1.07,533

article of traffic, registered at the several Frontier Stations between Darjeeling and Sikkim with the totals of the two preceding years.

10	11.	12	13	14	13	16	17	18
		В	CPORTS I	O SIKKI	м.			and the second s
Wit: Regist				Tor	L.			LIST OF ARTICLES.
***			Quantity.			Value,		
Phey- doug.	Runjeet.	1879-80.	1880-81.	1581-82.	1879-80.	1880-81.	1881-82.	
				- In the last of t	Rs.	Rs.	Rs.	Control of the Contro
	411112	411111		206	6,175	11,575	6,650	Animal, living (for sale)— No. 1.—Horse', pones, and mules. 2.—Cattle.
	266 296 215	247 051 708	1,274 1,677	296 215	1,629	3,129 120	740 54	3,Shoop and goats.
	70	129	38	70	323	96	177	5,Other kinds, Building material
		<b></b>		*****				Mds. 1,—Linus and limestone. Rs. Canes and rations.
*****								Mds, Caoutchouc, ,, Coal and coke.
•••••		*****						,, Coll on, raw. Cotton manufactured—
		4 10		31	260 350	470	1,085	1.—Twist and yarn (European) 2.—Duto ditto (Indian).
81 17,200	11,021				17,304 75	23.744 2,592	29,121 382	Rs. 3 Piere-goods (European)
1	381	******		•••	ļ		140	Drugs and medicines - 2 Other sorts, not intoxicating.
80		*****			::			Mds. 3Intoxicating drups (other the
	1					11,750	11,330	Dyeing materials—
45		21	43	15	6,775   *** *			2.—Maddor or manit.
22	4	4			150		810	,, 5.—Other kinds. Us. Earthcoway and porcelain.
1.6					200 	1	16	Fibrous products Mds. Other libres, manufactured.
2				2			21	Fruits, nuts, and vagetables—
10			••••	10		•••••	20	2. Verciables and all other kinds. Gram and pulse
1 4	3	321	117	7	1,954	331	17	1 Wheat. 2 Gram and pulse.
382	2,323	776	915	2,704	2 010	3,432	7,313	Other strong crops. 4.— Rec, husked.
2		305	676	625	610	$\begin{array}{c} 7 \\ 1.552 \end{array}$	1,169	6.—Cther rain crops.
525						ļ		., Gums and revins. Hides and skins—
		1	7	• ••••••		17		No. 1 Hiddes of cattle. 2Skins of sheep, goats, and sm
*****					1	1		Mds. Horus.
** ***						1	110	Luc- , 1Dye,
				(2	400		014	2 -Sheft, 3.—Sirk and other kinds.
*: ***	******	3					""	Rs. 2 Munufactured.
	10						10	, Liquors.
*****					Į.	11	e	Metals and manufactures of metals— Mds. 3—Brass and copper.
38 65	96	25	192	131	1,600	7 680	5,360 578	2,—fron.
8	27	5	14	35	30	420 156	1,050	" Oils,
117	22		20	139	!	1,400	10,920	Paints and colours. Provisions =
·····	28	192		515	1,920	370		, 1.—Glee. , 2.—All other kinds,
	178	252	265	17:3	' Inda ;	1,191	1 1	Salt. Saltnetre, &
	3			3	·	i i	15	2.—Other salvin substances, Scods—
		,			4	l I		1 · Orlecods · b. · Mustand and rape.
:		'			•• 1			e. Til or ginxelly, 2.—Other seeds —
23				23			181	a - Induo-seed, b - Ten soul
•	5		8	s		. 8	20	Silk— cOther kinds.
								Rs. 2,—Manufactured.
98	"11	36	106	104	252	712	728	Mds, Spices, ,, Stone and marble,
2				2		1	30	hugur-
9 15	1	·		16			191	2Unrelined. Ten
	1		3			200	j GO	., 1—fedian
414	205	893	1,265	7051	5,505	8,616	4,600	. Tobace. Wood-
								, Fireword.
						-17.7		Rs. 2 Raw.
200	28				36	1,061	228	" 2 —Manufactured (piece-sods). All other articles of merchandise
, fi		,			- C 200		763	n 1 - Unintudactions, 2, Munifortical,
6H9	74			Ì				Treasure 2.—Stiver.
	,,,,,	<u> </u>		<u> </u>	40.00.0	80,808		TOTAL VALUE.
					₹6'082	פונס,טה	1	

Aurinals, hyme (for sub-) =		י די היא מידוד מידוד ליולי אי די לייני איני מודע מידים מידים אורב מידים אורב מידים אורב מידים אורב. בי רי היא מידים אורב מ		2	3	•	5	8	9	8	9	10
Number.    List of Articles.		Commands (15 inchronostermature) a 155 (1961) addition who deed to the time time of	- 1911-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		المستقد مستقد	13	I PORTS	FROM	BHUTA	N.	Andread to the second second	, 
Automais, hysing (for sale) =				When	Reals	rked.	!	- ejege e-der gil All-Liv Mayare, r	To	PAL.		-
Automals, hymre (for sub)	Number.	List of Articles.		ari.		tiopara,	9	unntity	- A 1869F	and the first register the state of	Value.	Vinesal August Assert
Autonals, hybrid (for sub.) =   1				. Alte		Нап	1870-80.	1880-81.	1881-82.	1879-80.	1880-81.	1881-99.
1 - Hartest pointes, and miles   No.   587   17   112   1,990   297   55   1,40,250   2273   38,400	1	Aurianle, his ing (for sale) -								Rs.	Rs.	Rs.
X - New pand goate   607		1 - Horses pontes, and males		383	17							38,400
L -   Country   L -   Countr				-	1417							
Total Contribute   Miles   10   3-1   18   51   40   18   19   19   19   19   19   19   19							35 1					242
VIII   Cotton, raw   .		5 - Other kinds							1		45	128
VIII   Colton manufactured			•	4								
1.			,.				ļ ļ	-1307			#1 5 1 Lif	••••
1X		<ol> <li>Twist and yarn (European)</li> </ol>	14			*****	!				****,,,	
Table   Tabl		3 - Precegoods (Turopecii)					,					
X   Processor and precedent   Processor    17		"		1,,,,,,,,,					3,3716	0,741	1,0460	
Year   Manufactured   Mas   1.221  , 968   3.862   1.721   25.178   40.84   14.625	7.71		g ,,				١ ١	*****		4,296	275	*****
A   Earthenware and percetan   Rs.	X	Dyenez materials-		į						25.48.5	40.044	
XIII		2 - Undder or manit	Ma	1				-	, .			
Note	3.1		ils.				, ,					
XIV   Grain and pulse		Frants, nats, and vegetables -		3		i						
Name	XIV	Gram and pulse -	ında Mds	. 35	:			661			_	1,155
A					67		ı	157	1	i		i
X1X			-	•			! !					!
XIX   Lac		5 Rige, tichusked		1								
1.—Dro   2.—Sholl   3.—Steck and oblock kinds   3.—Steck and oblock kinds   3.—Steck and oblock kinds   3.—Steck and oblock kinds   46   119   1.610   4.165	V 1 V		• ••									•••••
XXIII	717			j			7			210		
XXIII Metals and unanulactures of metals—  1.—Brass and copper 4 7 434 101 7 .3,472 898 422  XXIV On 3.—Other wietals 128 473 30 592 357 323 17,024 11,124 10,528  XXIVI Provisions—  1.—Chee 128 473 30 592 357 323 17,024 11,124 10,528  XXIVI Salt petre 12 24 119 90 36 536 447 156  XXIXI Salt petre 12 24 119 90 36 536 447 156  XXXX Salt petre 12 24 119 90 36 536 447 156  XXXX Salt petre		i 2,Shell , , ,			51	1	i -	235	51	1	17,750	2,535
1 Brass and copper   2   Front   3 Other metals   7   434   101   7   3,472   808   422	****			j			46	119		1,610	4.165	
2   1ron   3   -0 (hor notals   7   434   101   7   3,472   808   42     XXVI	XXIII	T - trees and concer		1		i	i		4	,		180
XXVI   XXVI   Provisions -	•	2 " Iron					434			3,472		43
XXVII		3Other metals					95		,			
1Glee			. ,,				*****					
2.—All other kinds   18	AAVII			128	173	30	532	357	329	17.021	11.124	10.528
XVVII   Saltpetre, &c -		2All other kinds				!						270
XXX   Seeds		Sult		12	26		119	90	36	536	417	156
XXX	XXIX	Samperre, &c -		i	!	1	3 200			Ren	1	1
XXXI	XXX	Seeds-	*** **		1	-"	1			1		1 "
XXXI   Silk		1 Oilscods -			; ;	t	-		ł	ì		ļ
XXXII	****		,					323			1 373	
XXXII   Spices   Mits.   11     16   11     322   77   77   77   77   77   77   7	AAAI		Ru	i .				4,,	1	7.260		
XXXV   Sugar -	7 XXII	Spices		. '	n	1 141 14		163			322	77
XXXV												
XXXV   Tonses   10   2   19   130     1,140	7777	ougar L Refined	_						1	1		1
XXXV   Ten		2 Unrefined	* 17	1		" "		١				
XXXVI   Tolacco   Wood—	XXXV	Ten			1	!	1	ļ.	ì	i	1	i
XXXVII							_			ì	1	
XXXVII	LVXXX		,,	-	i	•	L	! : .	,		,	1
XXXVIII Word— 2 Manufactured (piece-goods) Rs. S. 500 1.117	888811	Wood-		1	i			:	1	1	1	i
XXXIX All other articles of merchandise 1. 1,135 10,042 325			. 33		1.733		1 .		1.732			540
XXXIX All other articles of merchandise 1, 155 10,042 325 55,445 21,614 12,105 22,330 20,050 22,330 20,050 22,330	AAAVIII		. R.	1 5 Sept.	7,500	1.117	1	]		1.08.449	40.417	17,364
1 - Ummanufactured	XXXXIX	All other articles of merchandise	-		1		1	}	}	1	1	i
70 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -		1 - Ummanafactured							•		21,814	19,109
TOTAL VALUE		a.— manamonifor		(				1	.	·	-	·
		Toral V	LIR							3,85,400	2,43,922	1,25,448
		1		l	i	!	}	ł	i	l	1	ł

article of Traffie, registered at the several Frontier Stations between Julpigoree and Bhulou, with the tolans of the two preceding years.

11	12	13	14	- 25	16	17	18	19		20
<del></del>			BXP	ORTS TO	BHUTA	N	an a fire methodolishi di 17		1	1.1.2 December a management of a contract of the property of the contract o
WHERE	REGIS:	rered.	T	, all the house of the state of	, <b>T</b> c	TAL.		anthologic (pro-surrely)		•
		Hautoopers.		Quantity	,		Value.			LIST OF ARTICIAS.
Ambari.	Boxs.	Hauto	1871-80.	1880-81.	1881-82.	1 - 79 - 80.	1540-81.	1881-82.		
						Ks.	Rs.	Ita.		Annuals, living (for sale)-
	]			3	2 10 ·		75		No.	1 — Horses, pomes, and mules. 2.—Catrle.
	******				3			8	36	3.—Sheep and goats.
	,,,,,,	800	82	43	600	21	11	150		4.—Poultry.
		*****							Mds.	5.—Other kinds. Caoutchouc.
	94	•	525		91	5,525	** *	1,598	11	Cotion, raw.
		•••••						1	1	Cotton manufactured -
1 978	17,471		1	*****	******	51,962	27,871	19,417	Iin,	1 I wist and yarn (European). 8 Piece-goods (European).
1,278	400	36		,		5,351	546	1,117	,	4 - Datto (Indian).
	-				]			1		Drugs and medicines— 2.—Other sorts, not intoxicating.
	*****		******	•••••	•••••		***		**	Dyeing materials-
	]			1,094			13,128		Mds.	2 Mudder or maujit.
							• •	1,860	Re.	4 Turmerie. Earthenware and porcelain,
62	{	• ••••			62		•	1 1,5180	2.05,	Frants, rate and tesetables-
				••• ••			•••••	! <b></b>	,,	2,Vegetables and all other kinds. Grain and pulso 1 Wheat,
			*****	101	٠ ي	1,040	341	5	**	2Gram and pulse.
1,045	936	" อ เล	308 12,683	5,473	2,529	47,557	20,526	6,770	**	4 Rice, Imsked.
786		1,138	5.519	7.194	1,924	12,418	16,237	2,405	7.0	5.—Rice, unbusked.
		21		•••••	21			47	.,	6,-Other rain crops. Lac
									. 12	1 Dye.
								• • • • • •	••	2 Shall.
• • • • • • • • • • • • • • • • • • • •			j		•			•••	••	3.—Suck and other kinds. Metals and manufactures of metals—
1	9		33		Ó	1,320		860	, ,,	1 Bruss and copper.
575	24	50	37	91	649	296	728	3,894		2.—Iron.
								•••••	**	3.—Other metals. Oils.
	•••• }		3			"	••••	•••••	**	l'rovisions-
									,,	1.—Ghee. 2.—All other kinds.
					847	293	1,598	1,496	19	Salt.
*****	63	254	63	355	0.747	2,000	1,000	1,700	''	Saltpetre, &c
									••	1 —Sultpetic.
	1		1							1.—Cilareds —
			]			. ,,	٠.			b Mustard and rape,
	- 1	l		-			661	1,815	Ra.	Silk— 2 Manufactured.
543	775	••••	1		2	250 7		1,315	Mids	Spices.
200	2,827	21	3,418	4,749	2,548	54,608	75,981	38,946	•	a Betelnuts
	150	40	41 843	228	365	650 2,688	1,712	2,738	••	Sugar— 1,—Refined, 2.—Unrefined.
166	41117	20	340	لاست		_,		7,123		Ten-
								•• •••	• • •	1 Indian. 2 Foreign.
1,012	1,749		11,935	ัธ,คัน <b>า</b>	1.761	p7,013	37,259	17,948	"	Tolmeco.
4,4	.,.									Wood - z. Firewood.
			••••		·· ··		·····	••	**	Wool
	4,657					8,600	520 S	4,657	Rs.	Manufactured (piece-poods), All other articles of a crchandise —
			.,	,		,,,,,,			**	1 Unmanufactured.
	1,020				_ :		'	1,020	**	2.—Manufactured
		. !			. !	2,59,558	74 9,60,1	1,05,168		TOTAL VALUE.